



CANARA ROBECO BALANCED ADVANTAGE FUND

March 2025

Index



MARKET VOLATILITY & INVESTOR BEHAVIOR

WHY BALANCED ADVANTAGE FUND

INTRODUCING CANARA ROBECO BALANCED ADVANTAGE FUND

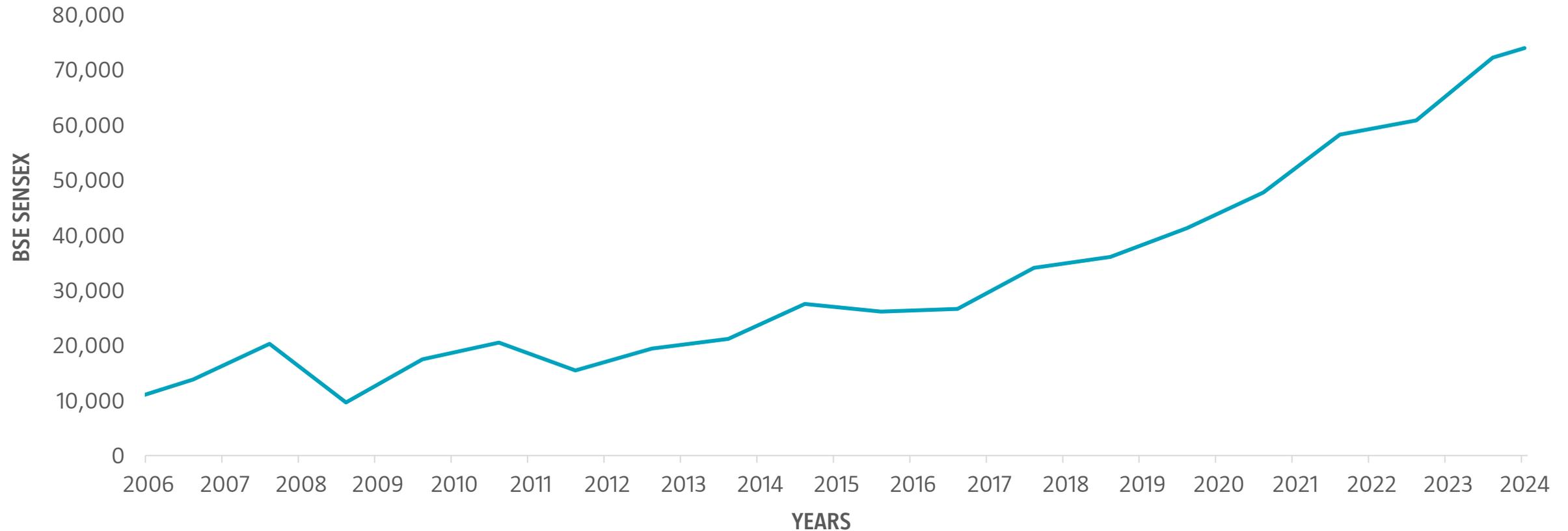
WHY CANARA ROBECO BALANCED ADVANTAGE FUND

FUND INFORMATION, PRODUCT LABEL & DISCLAIMER

MARKET VOLATILITY & INVESTOR BEHAVIOR

Investor expectations in Equity Markets

BSE Sensex Performance



Disclaimer: The data/statistics are given to explain general market trends and it should not be construed as any research report/research recommendation of Canara Robeco.

Reality in Equity Markets

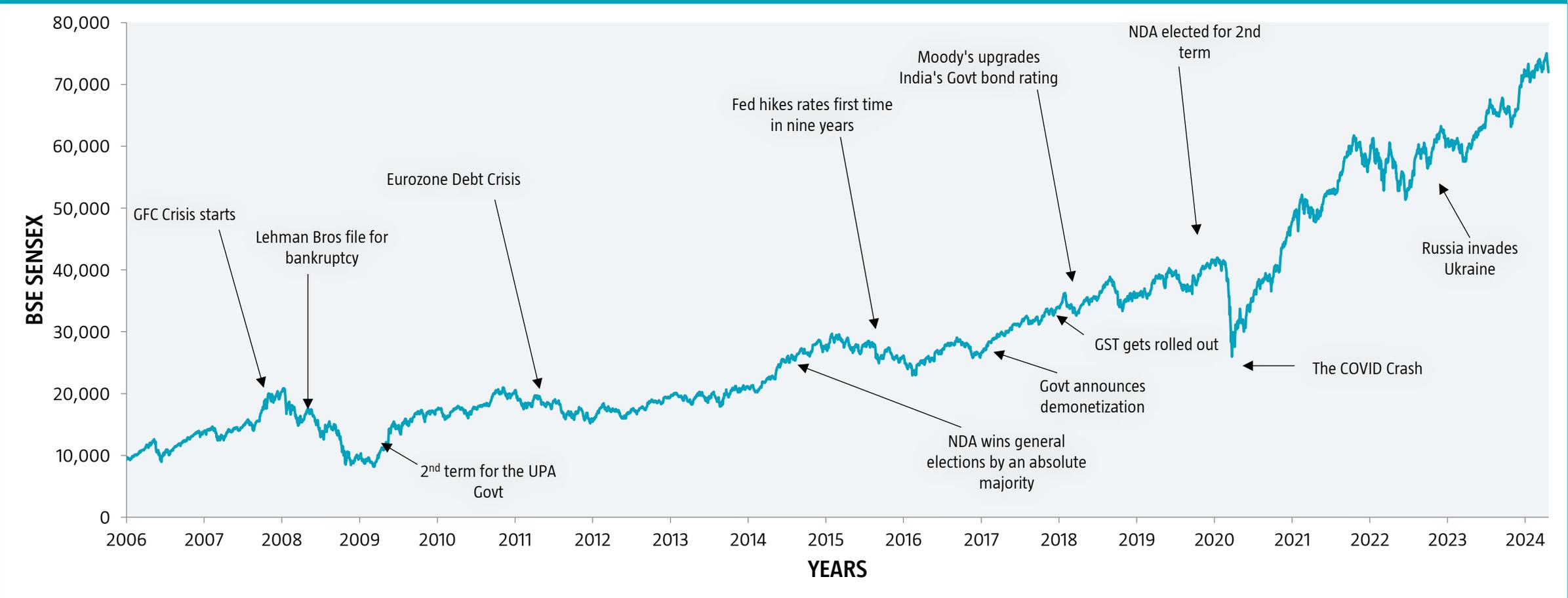
BSE Sensex Performance



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Numerous event risks with varying intensities leads to volatility in Equity Markets

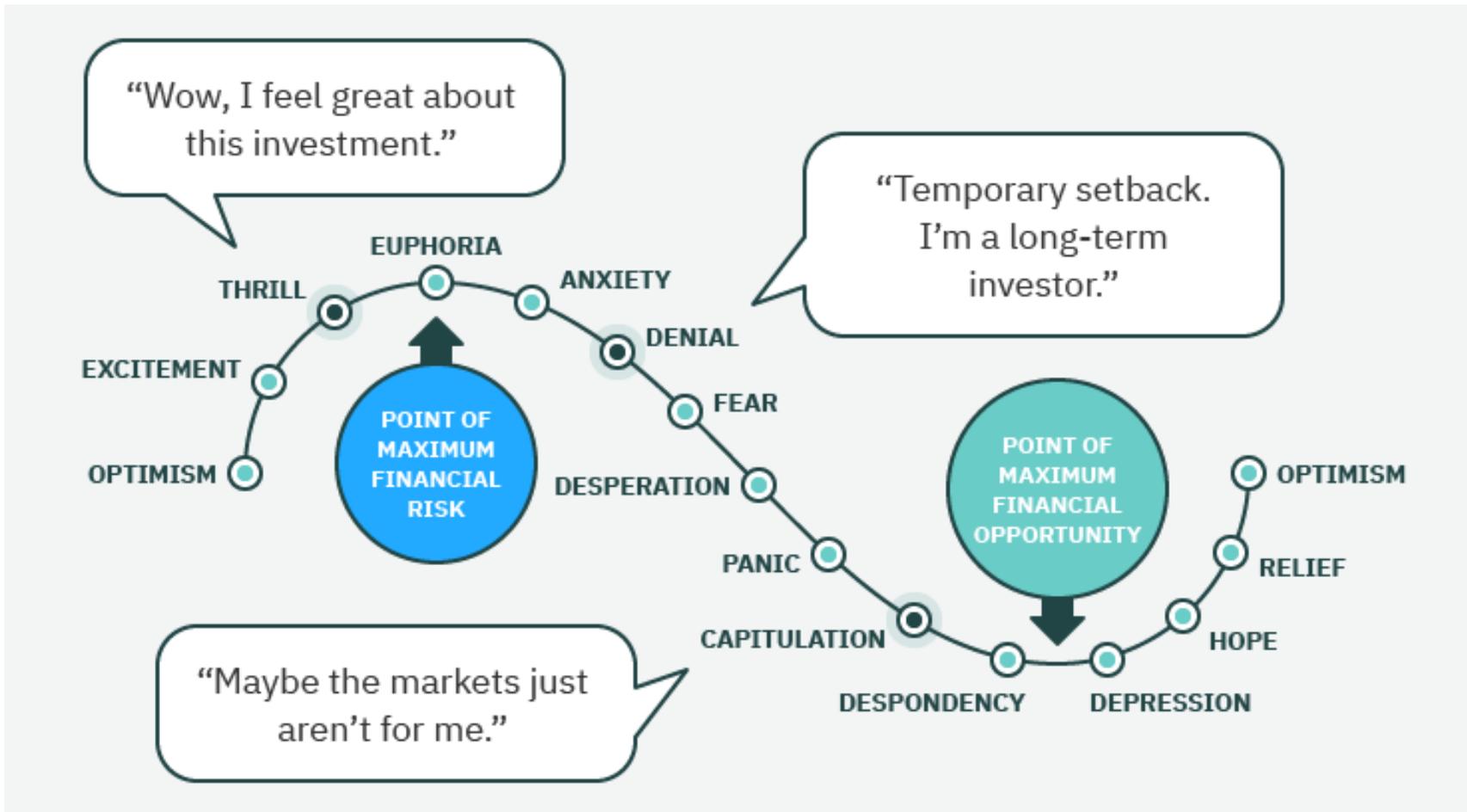
BSE Sensex Performance with key events



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Equity market volatility causes extreme emotions leading to sub-optimal asset allocation...

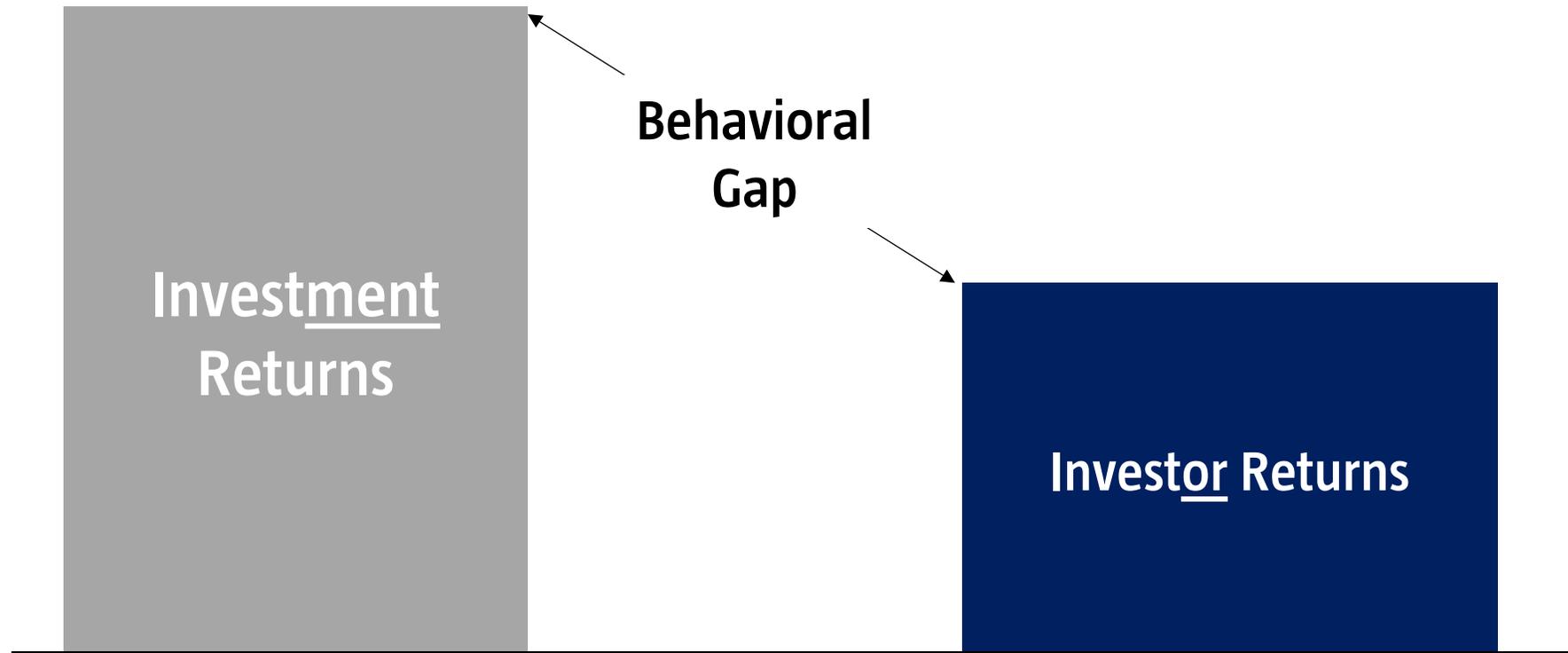
The 14-stage cycle of market emotions



"Wealth is not determined by Investment performance but by investor behavior"

- Nick Murray

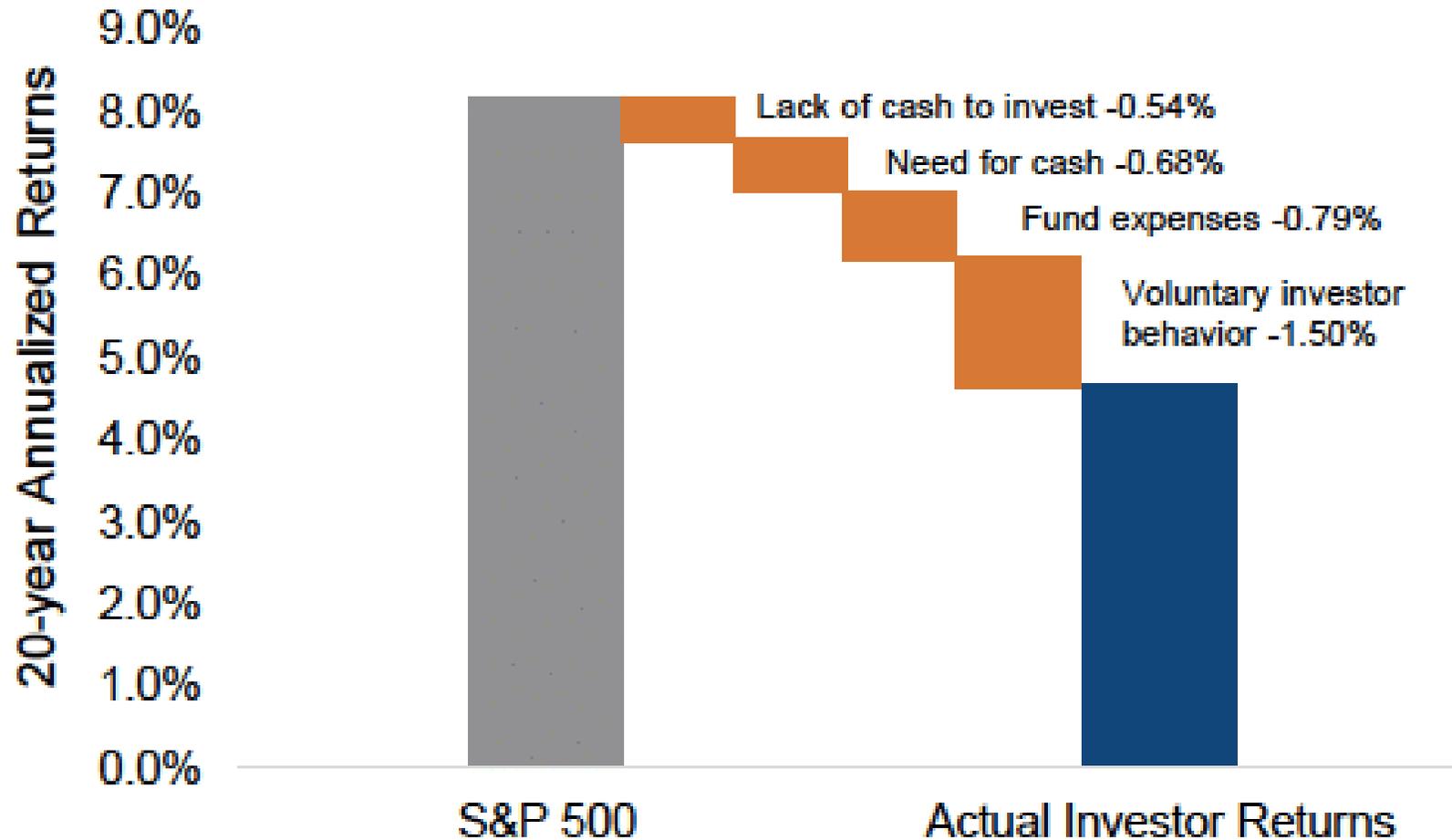
...resulting in relatively lower investor returns



Source: Internal Assessment

Dalbar's Quantitative Analysis of Investor Behavior

Investor returns are 40% lower than investment returns



This study is based on 20yr analysis of investor behavior and actual investor returns. Key highlights from the study -

- Excluding Fund Expenses, **one-third of the underperformance** is on account of cash flow requirements
- But most importantly, **45% of the underperformance** is due to investor behavior

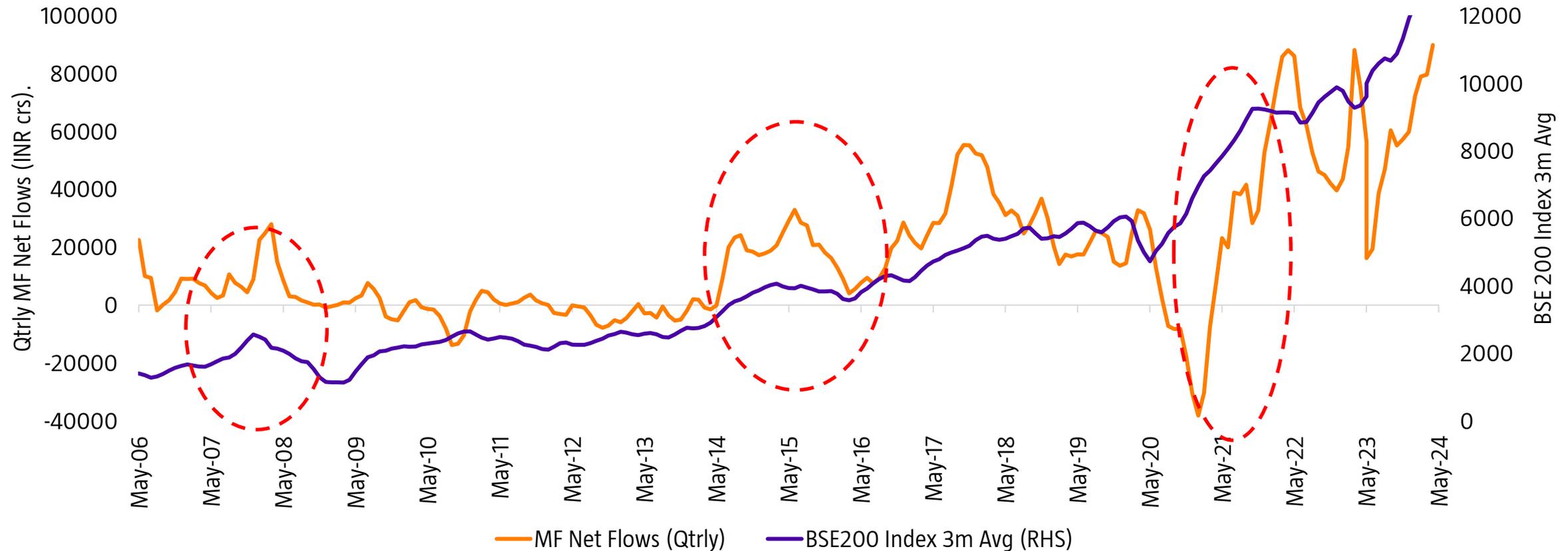
Source: Dalbar Inc. Period: 2004-2014

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Similar investor behavioral gap visible in the Indian equity markets too

Domestic MF flows have been influenced by FOMO effect of market movement

MF Net Flows vs BSE 200 Index



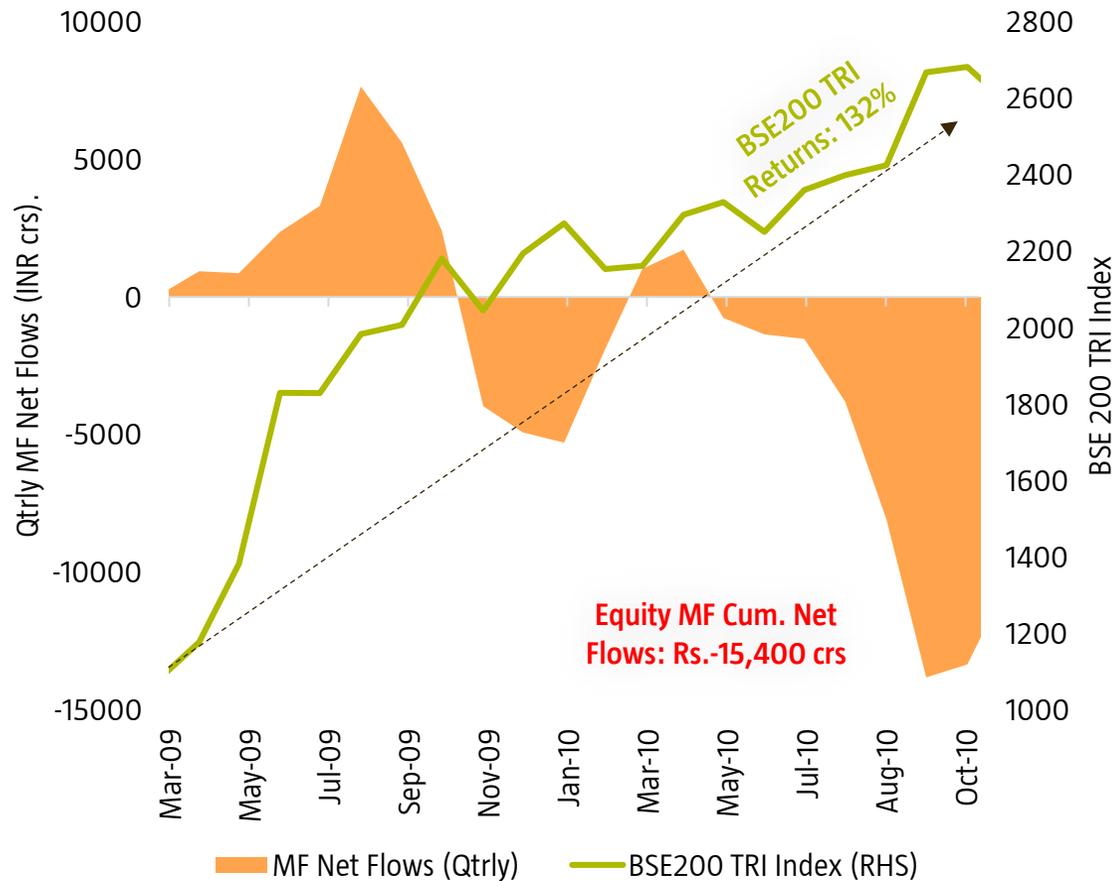
Source: Jefferies, Bloomberg

Note: MF Net Flows (Qtrly) Includes the category returns of Equity (incl. ELSS)

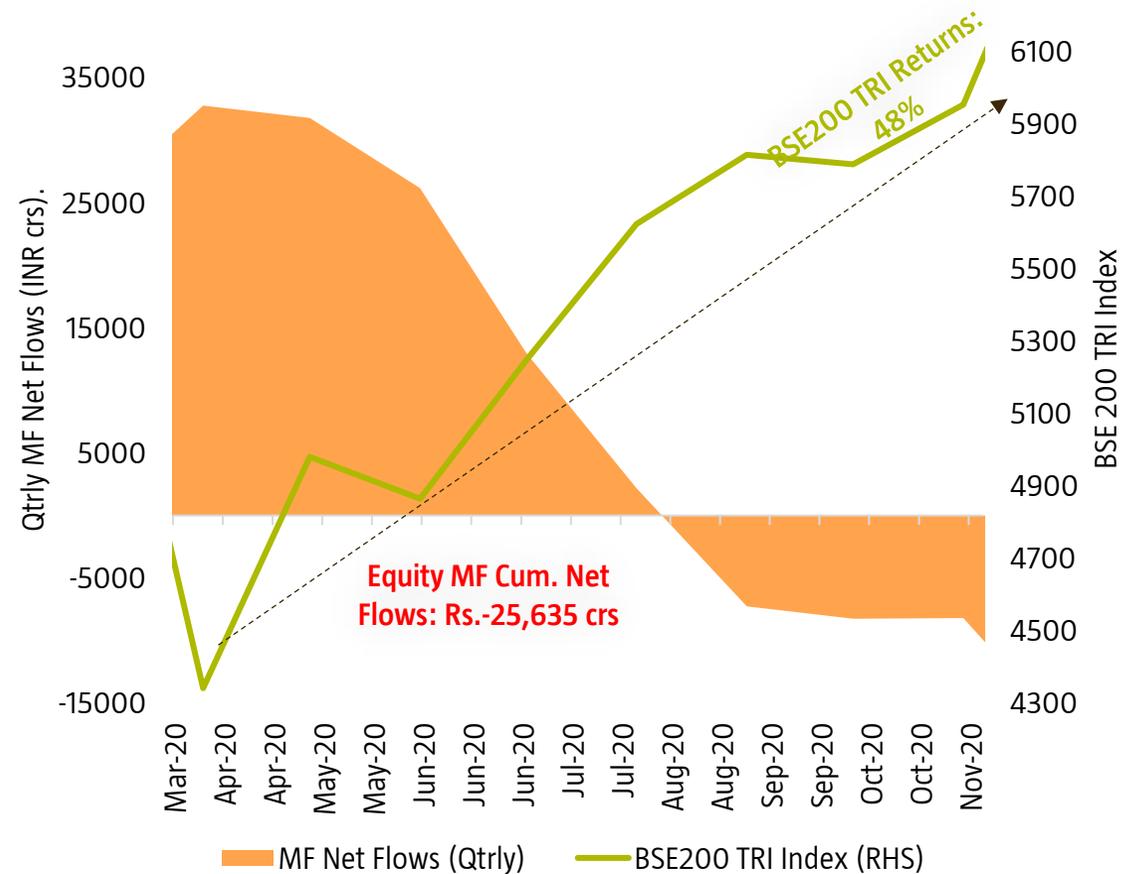
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Investor Behavior during extreme volatile periods

Mar 2009 to Nov 2010: GFC Crisis



Mar 2020 to Nov 2020: Covid Crisis



Source: Jefferies, Bloomberg

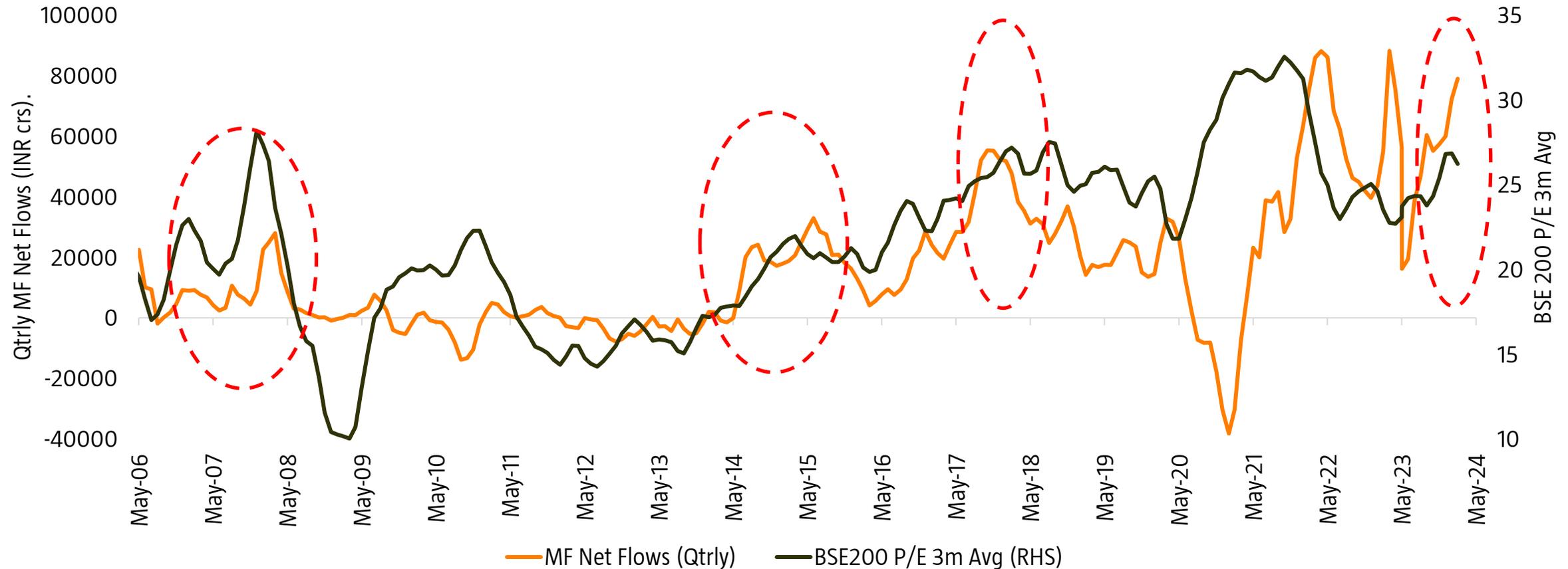
Note: MF Net Flows (Qtrly) Includes the category returns of Equity (incl. ELSS)

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Similar investor behavioral gap visible in the Indian equity markets too

Domestic MF flows also have been in contrast to market fundamentals

MF Net Flows vs BSE 200 Index TTM PE



Source: Jefferies, Bloomberg

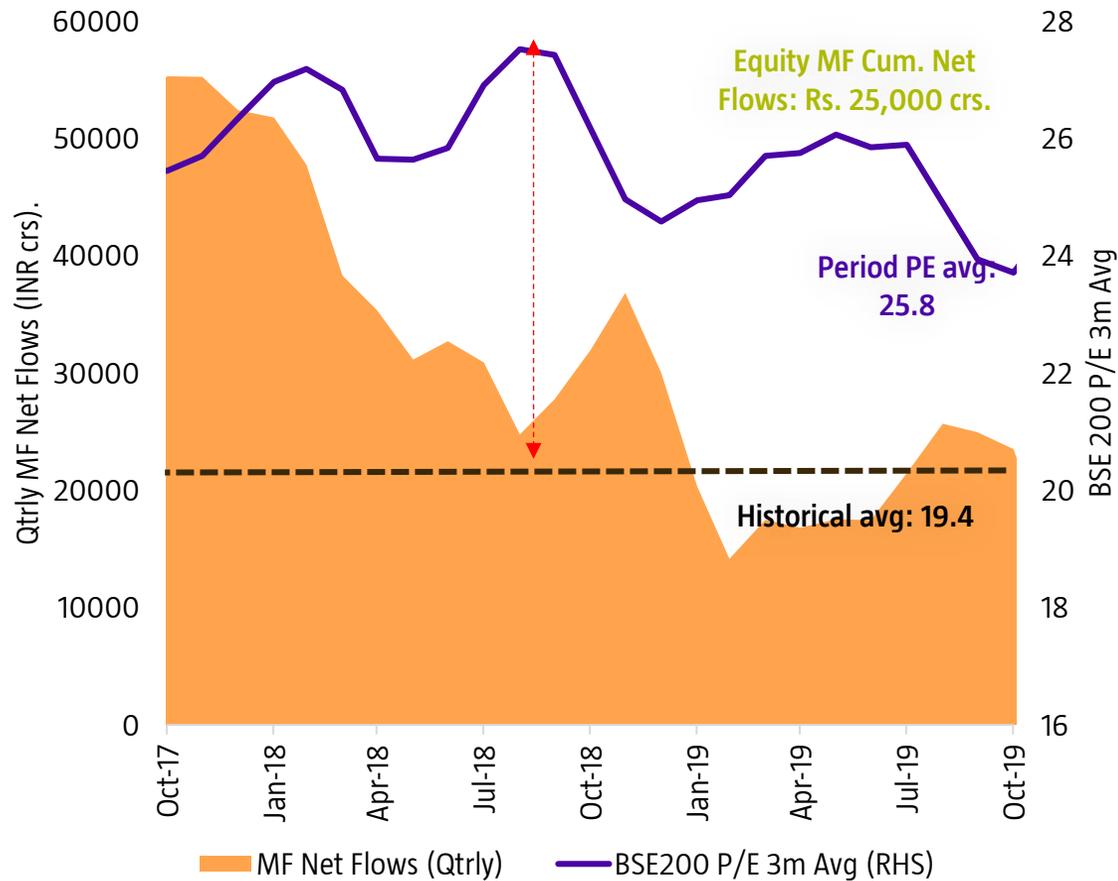
Note: MF Net Flows (Qtrly) Includes the category returns of Equity (incl. ELSS)

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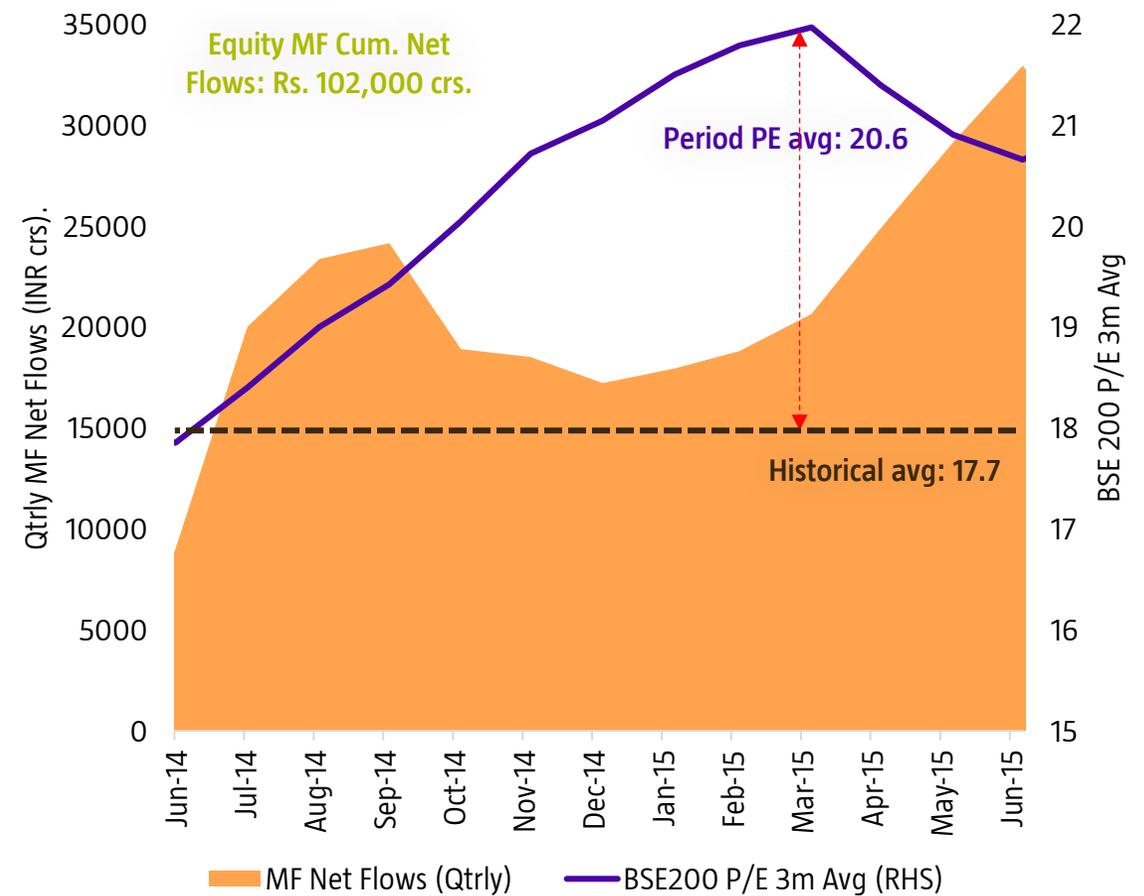
Investor Behavior incoherent with market fundamentals

Flows continuity during high PE valuations led to sub-standard returns

Oct 18 to Oct 20: 3.1% CAGR Returns



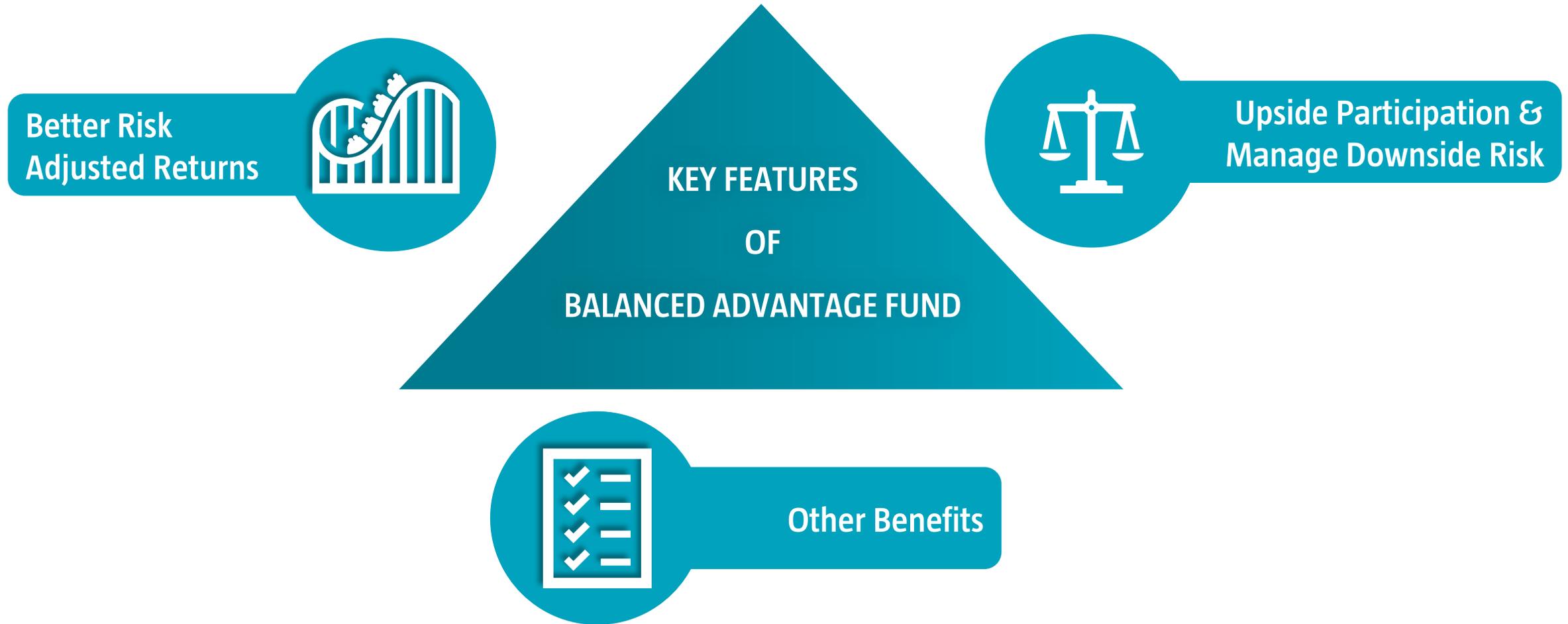
Jun 15 to Jun 16: 0% Returns



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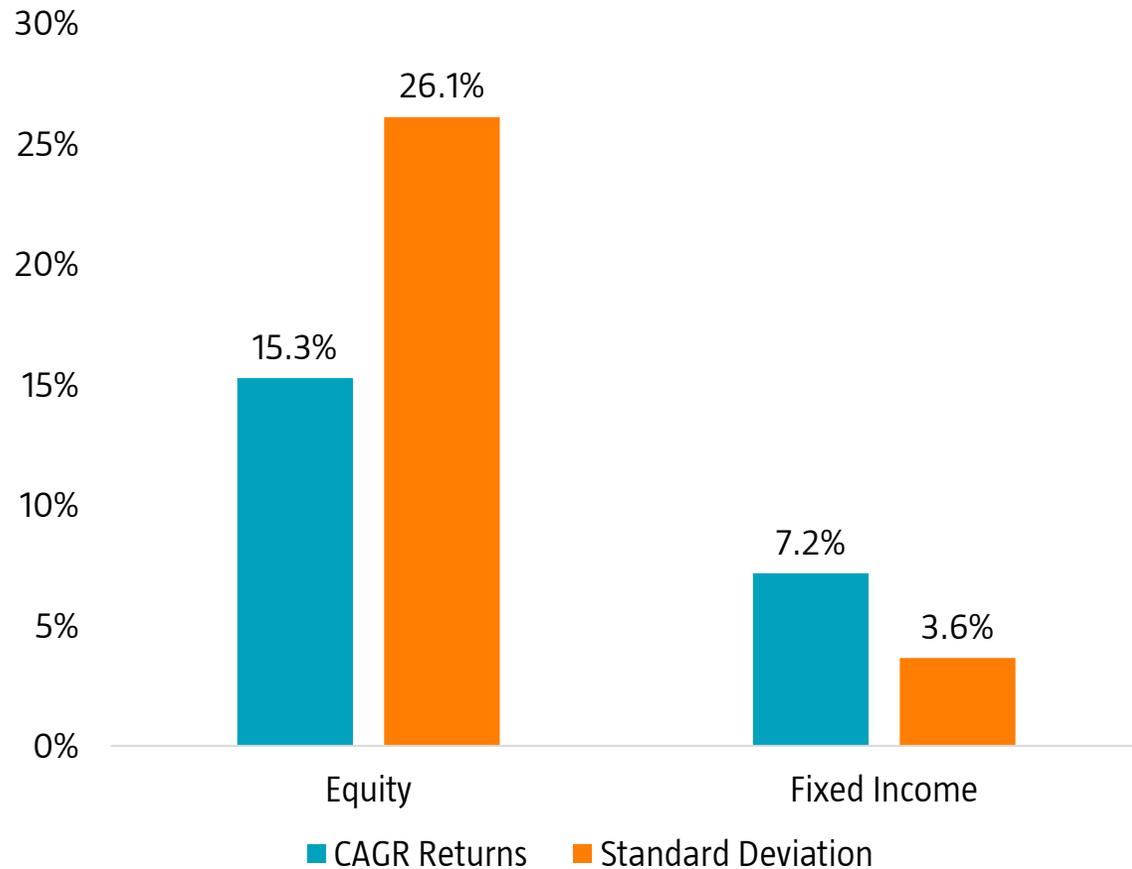
WHY BALANCED ADVANTAGE FUND

Importance of Balanced Advantage Fund

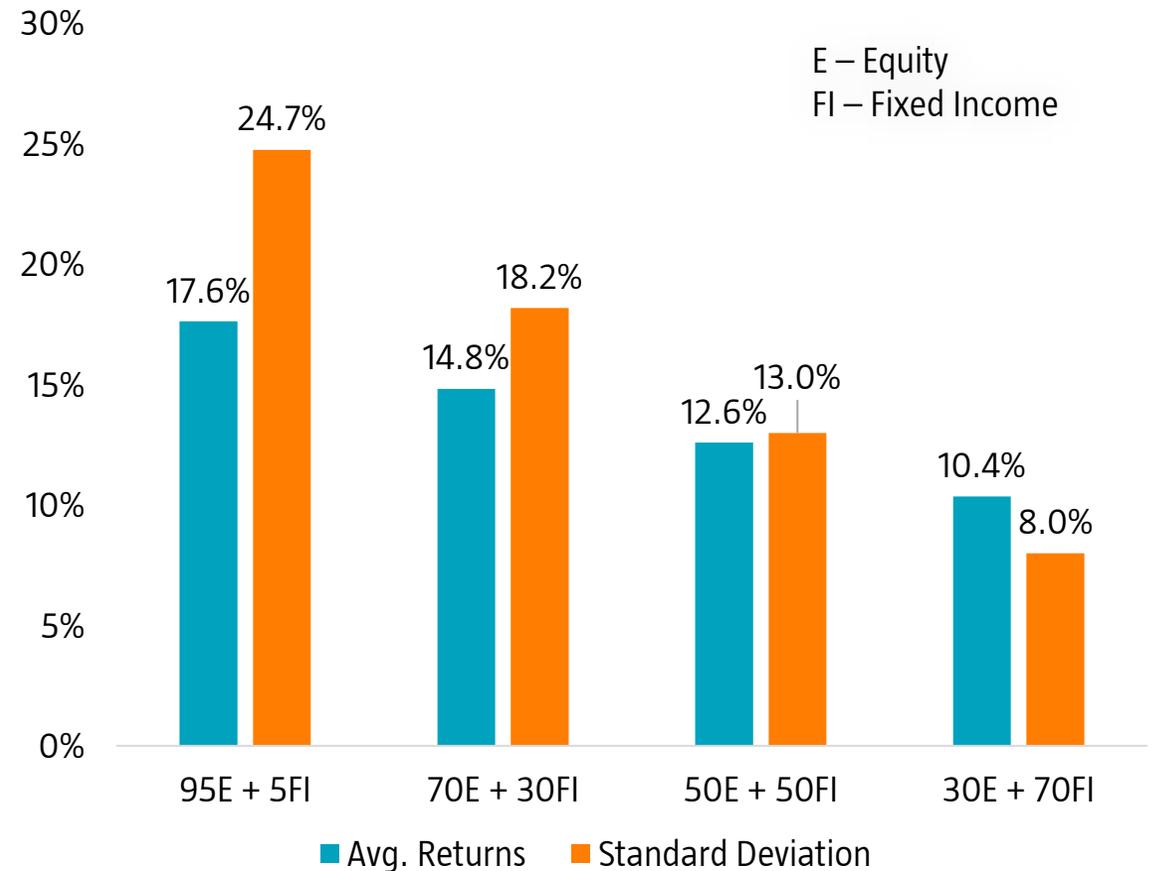


Different asset classes exhibit different return and risk profiles

Risk Return of Asset Classes



Balance of Equity & Fixed Income provides better risk adjusted returns



Source: Bloomberg. Period: May 2005 to May 2024.

Note: S.D. (Standard Deviation), Avg. (Average), Average Returns is calculated using Daily 1 year rolling returns for equity and debt and then averaged

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Balanced Advantage Fund – Best of both worlds!

This product category allows for both upside participation and managing downside risk delivering long term sustainable returns

2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
BAF	Equity	Debt	Debt	Equity	Debt	Debt	Equity	Equity	Equity	Equity
7.68%	37.45%	8.63%	12.91%	35.08%	5.91%	10.72%	17.87%	29.11%	5.69%	24.56%
Equity	BAF	BAF	BAF	BAF	BAF	Equity	BAF	BAF	BAF	BAF
6.06%	34.53%	3.55%	5.49%	20.16%	1.11%	10.37%	13.40%	13.88%	3.81%	18.62%
Debt	Debt	Equity	Equity	Debt	Equity	BAF	Debt	Debt	Debt	Debt
3.79%	14.31%	-0.18%	5.37%	4.71%	0.81%	7.70%	12.25%	3.44%	2.51%	7.30%

Equity Equity Returns represented by BSE 200 TRI

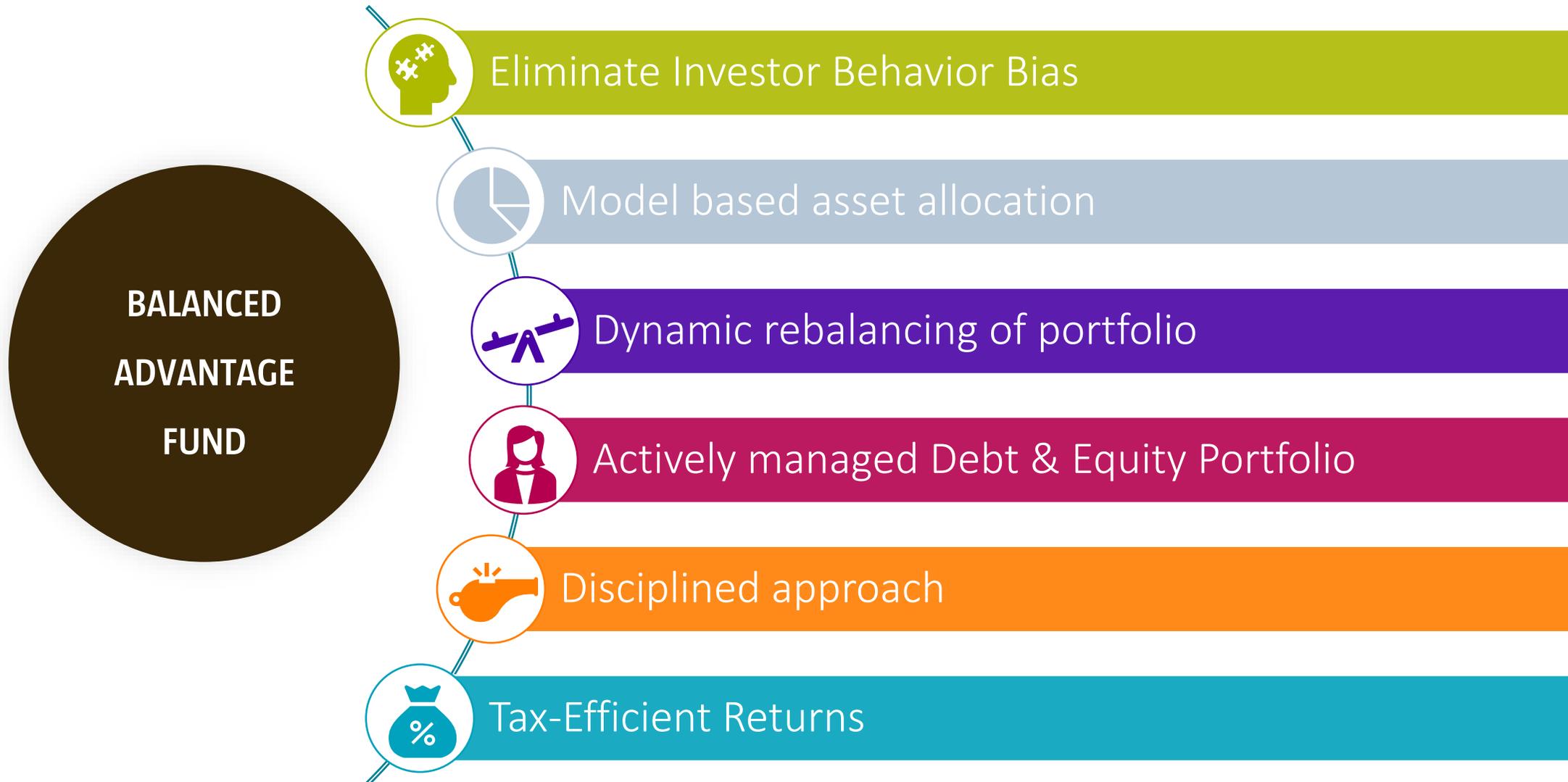
BAF Average Returns of Dynamic Asset Allocation or Balanced Advantage Fund(BAF) schemes

Debt Debt Returns represented by Crisil Composite Bond Fund Index

Source: MFI Explorer, Note- Calendar Year Returns are on CAGR basis; CYTD (Current Year Till Date)

Disclaimer: Past performance may or may not be sustained in the future. The data/statistics are given to explain general market trends and it should not be construed as any research report/research recommendation of Canara Robeco or performance of scheme of Canara Robeco. Above is not guaranteeing any returns on investments made in this Fund.

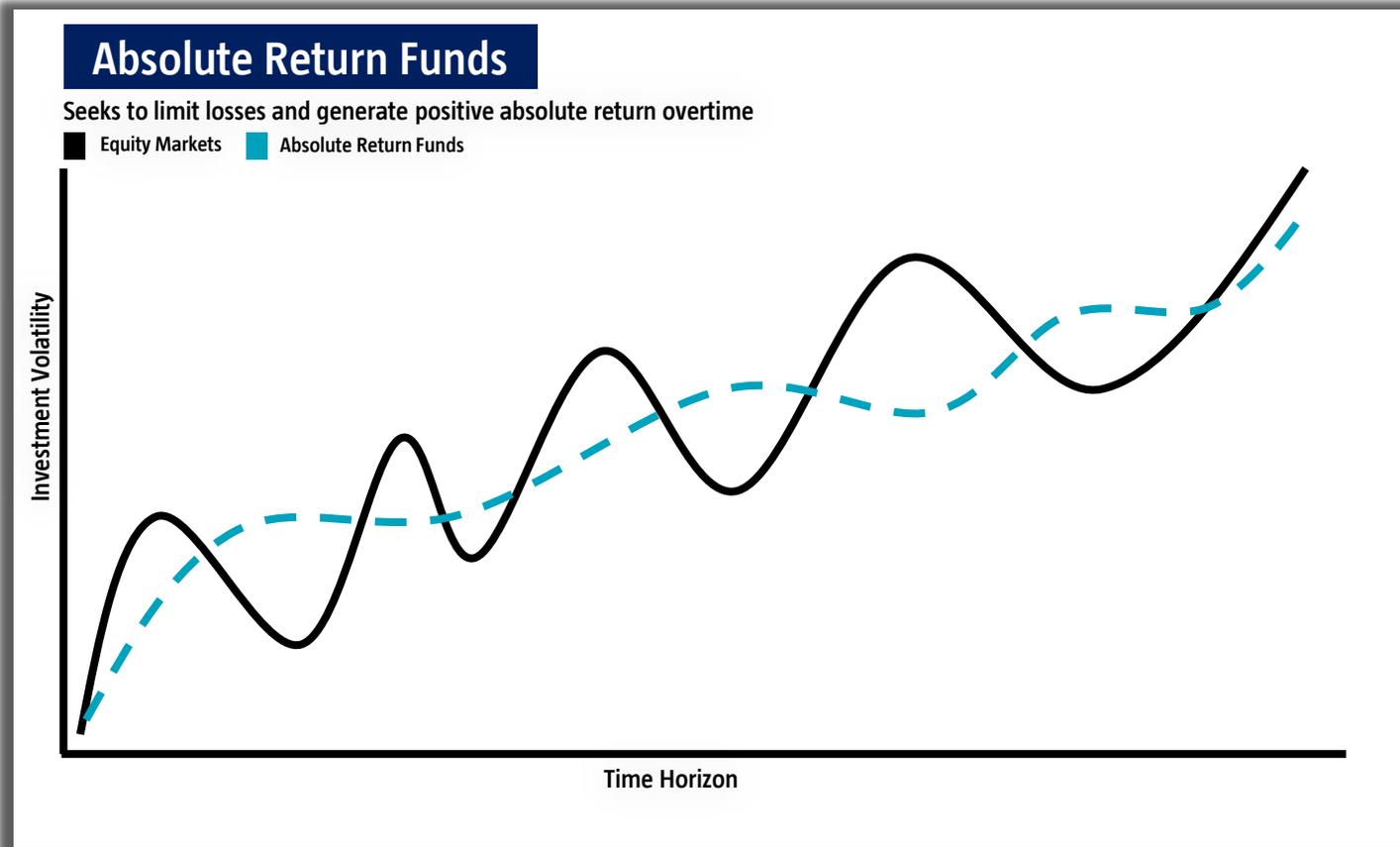
Key Features of Balanced Advantage Fund



INTRODUCING CANARA ROBECO BALANCED ADVANTAGE FUND

Canara Robeco BAF is an Absolute Return fund

Absolute return funds optimally manage downside risk and have upside participation

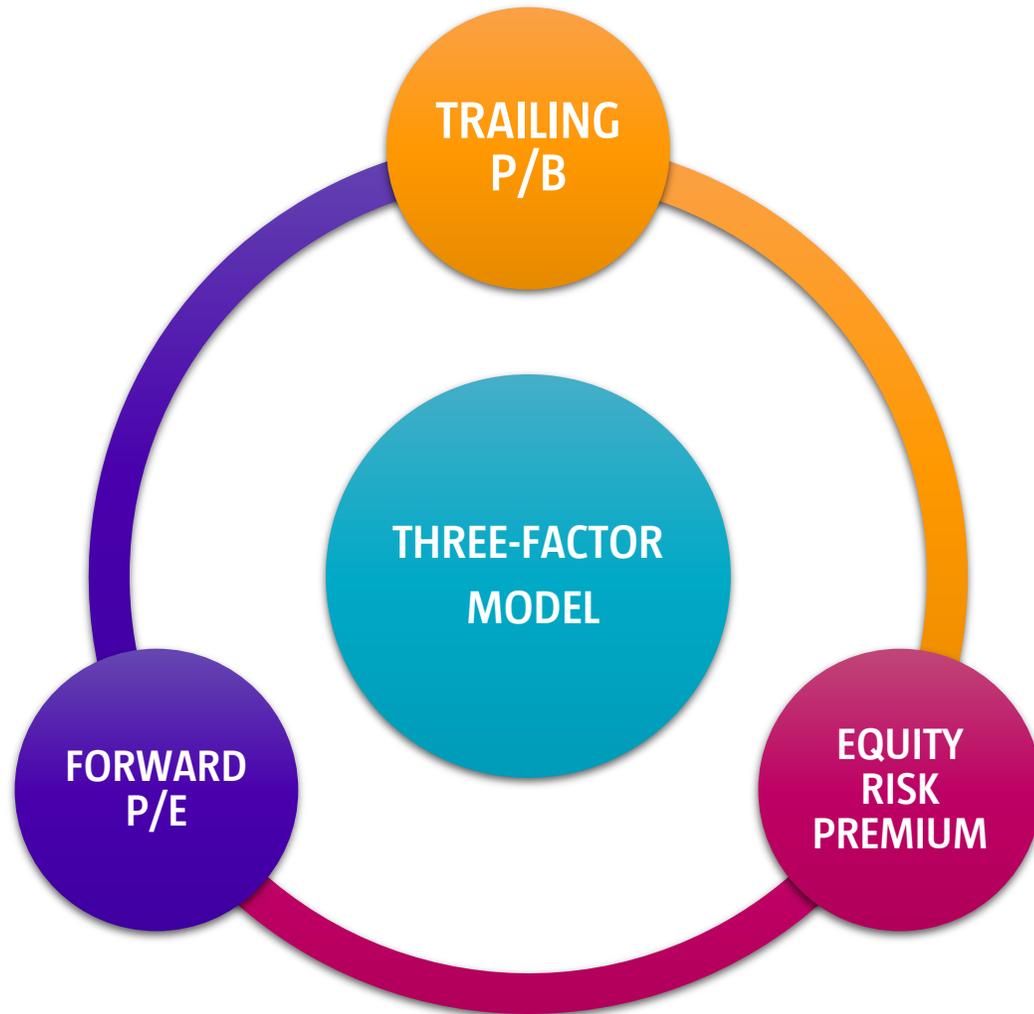


SALIENT ASPECTS

- Investments are *lesser affected by a poorly performing market*
- Invests in *different asset classes, periodically*, to provide reasonable returns
- Based *on risk mitigation*, asset allocation and thereby *diversification*
- Can underperform during periods of high market returns, nonetheless, has delivered *upside participation*

Note: The above statements / analysis should not be construed as an investment advice or a research report or a recommendation and it is given only for illustration purposes. There is no assurance or guarantee that the investment objective of the scheme will be achieved.

Understanding the in-house model



A BRIEF ON THE IN-HOUSE MODEL

- Uses proprietary in-house Market Valuation Metrics to decide Net Equity allocation in a disciplined manner
- The model is indicative on net equity exposure allocation using below factors
 - **Trailing Price to Book** – Valuation ratio which uses book value
 - **Forward P/E** – Valuation ratio which uses forecasted earnings
 - **Equity Risk Premium** – Difference between Bond Yield and Earnings Yield
- The model effectively suggests changes in equity allocation depending on changes in fundamental factors. Same has been tested across timeframes.
- Aims to
 - Reduce downside during Falling Market, and
 - Provide reasonable participation during Rising Market

Note: The above is only for general understanding purposes, and should not be construed as CRAMC investment policy, portfolio construction or the performance of the scheme

Note: The above is based upon our current fund management/ investment strategy. However, the same shall be subject to change depending on the market conditions. Investors shall note that there is no assurance or guarantee that the investment objective of the scheme will be achieved.

Parameter selection and reason for the selection



Earnings Based

Growth-centric earnings led approach

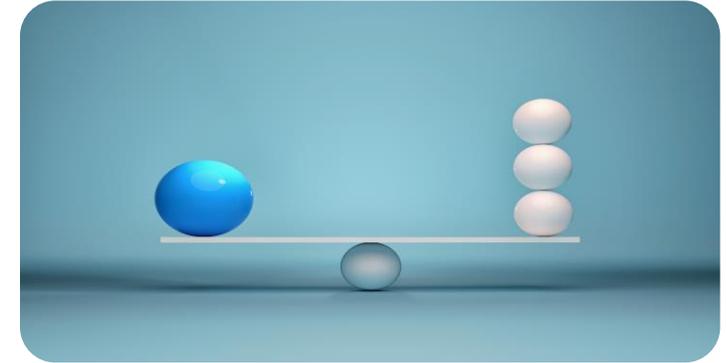
- Captures the future possible opportunities and challenges in the business
- Price-to-earnings ratio promptly responds to the intermediate change in the economic value



Balance Sheet Based

Financial health led approach

- Price-to-book captures the inherent strength and changes in the economic value of the underlying business
- Better positioned to adjust the cyclical volatility in earnings and sways lesser to market price movements



Relative Allocation Based

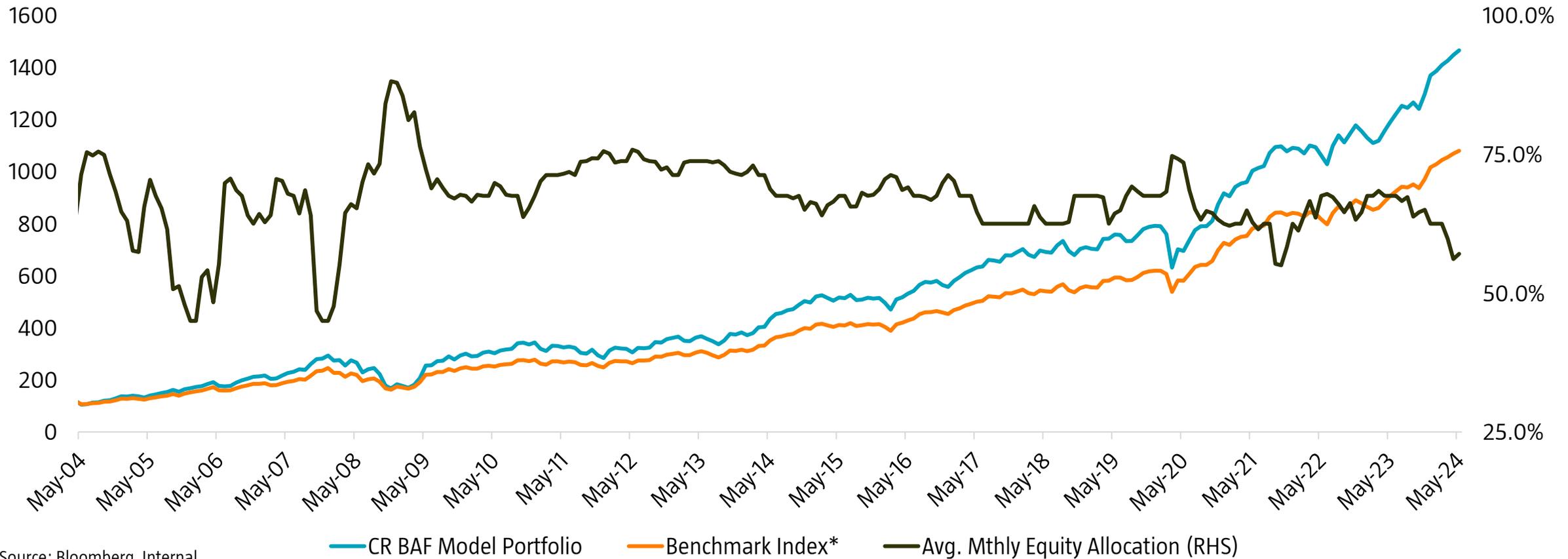
Opportunity cost led approach

- Relative attractiveness between earnings yield and bond yield
- Helps in deciding appropriate allocation between equity & debt

Model backtest results over a 20-year period

Equity Allocation movement vs Benchmark Index -

HISTORICAL ASSET ALLOCATION: ~Overall Average Equity Allocation – 67%



Source: Bloomberg, Internal

Note: Values on LHS are rebased to 100

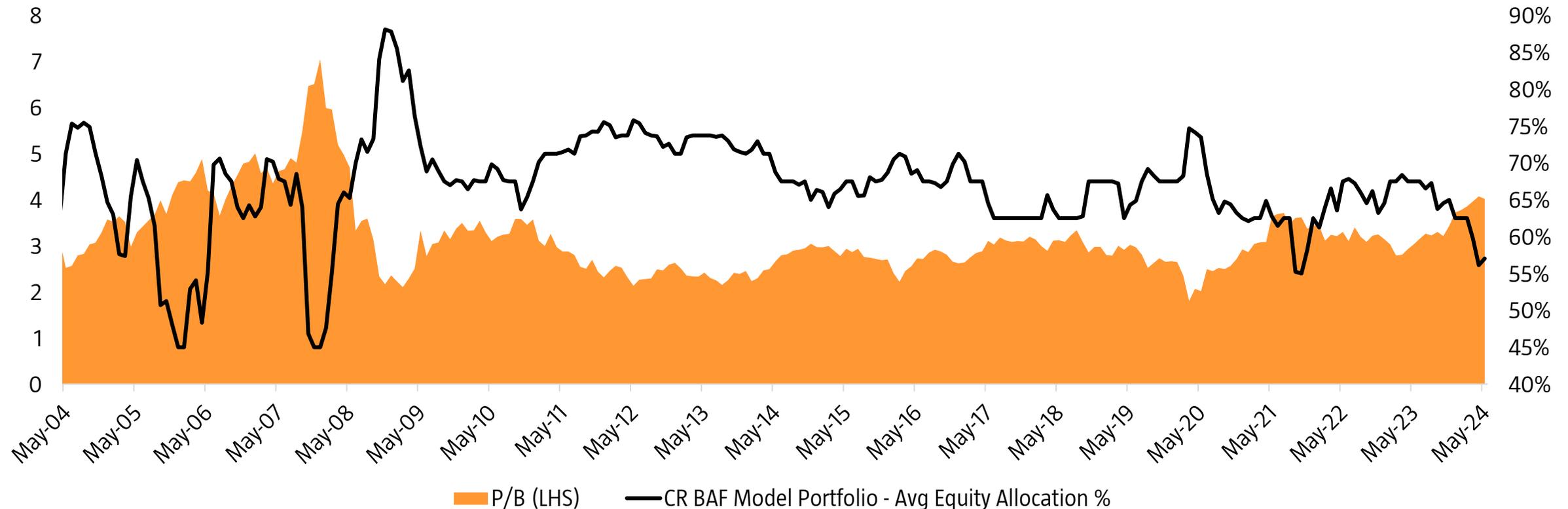
Benchmark Index – Crisil Hybrid 50:50 Moderate Index

Disclaimer: The above data/graph is prepared on the basis of our back tested internal calculations. This is an illustration to highlight the functioning of the research-based asset allocation framework. Above is not guaranteeing any returns on investments made in this Fund. Above Strategy is subject to change depending on the market conditions.

Model back-test results over a 20-year period

Equity Allocation movement vs 12 month Trailing Price-to-Book

Historical Equity allocation inversely correlated to the TTM Price-to-Book ratio



Source: Bloomberg, Internal

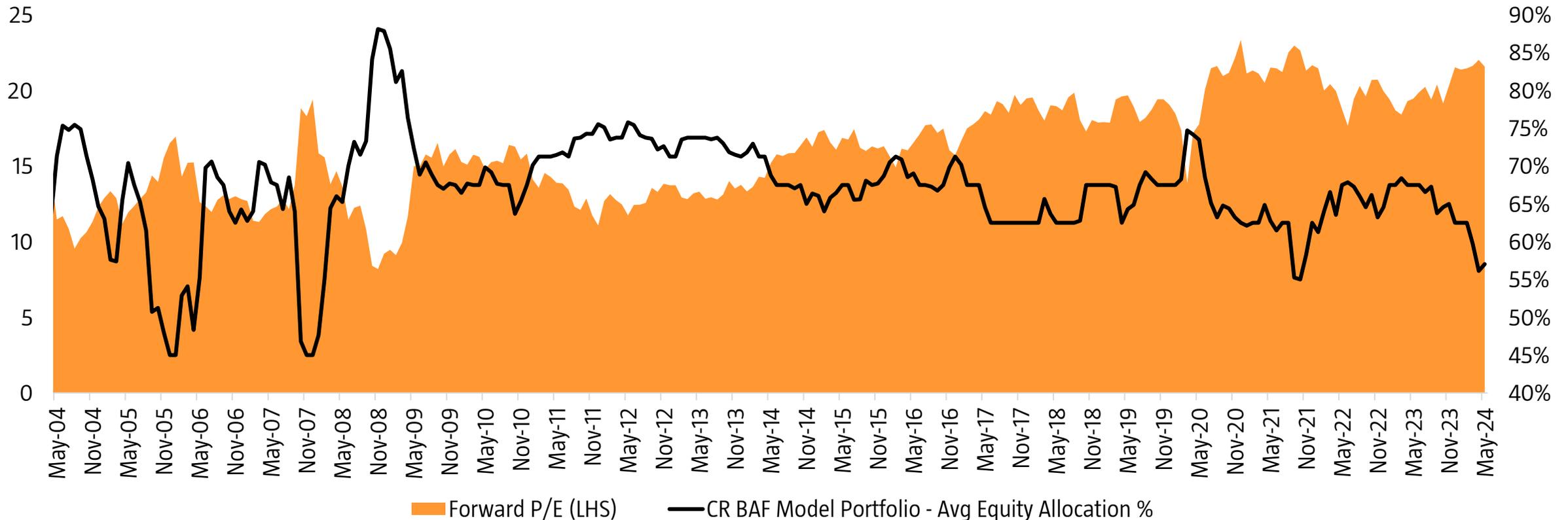
Note: P/B (Price to Book Value) is for BSE 200

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Model back-test results over a 20-year period

Equity Allocation movement vs 12 mth Forward Price-to-Earnings

Historical Equity allocation inversely correlated to the Forward Price-to-Earnings ratio



Source: Bloomberg, Internal

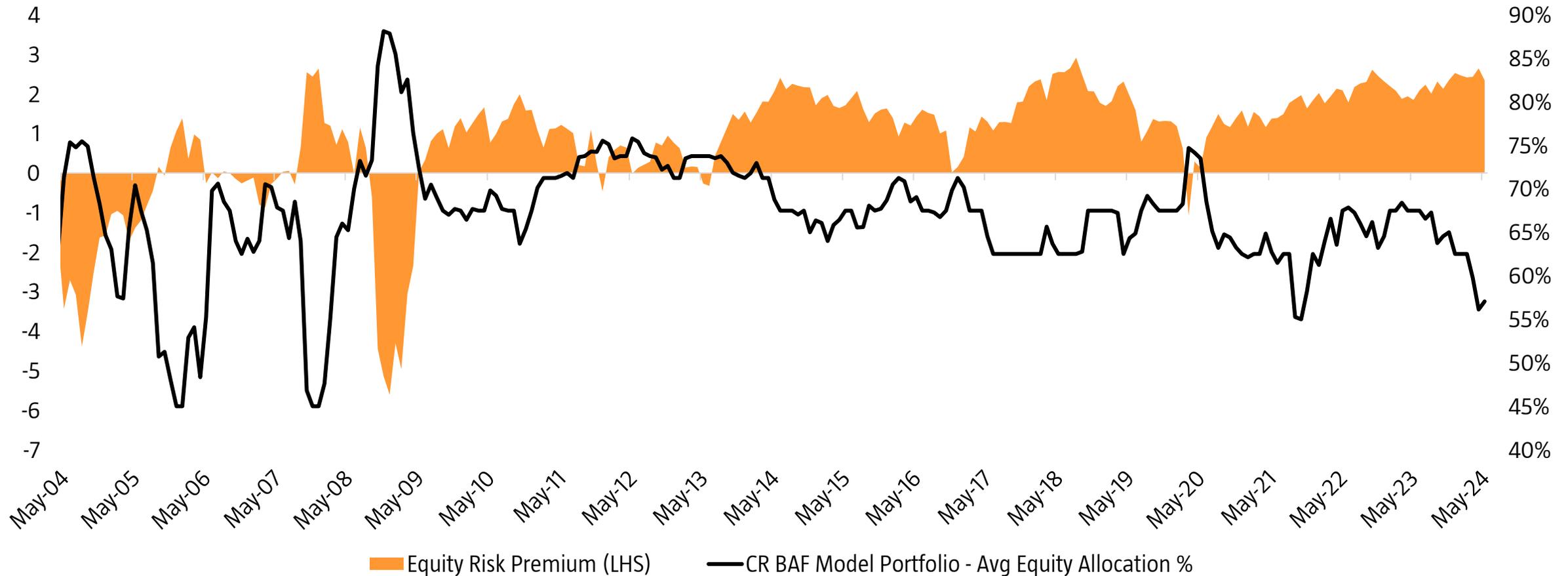
Note: Forward P/E (Price to Earnings) is for BSE 200

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Model back-test results over a 20-year period

Equity Allocation movement vs Equity Risk Premium

Historical Equity allocation inversely correlated to the Equity Risk Premium



Source: Bloomberg, Internal

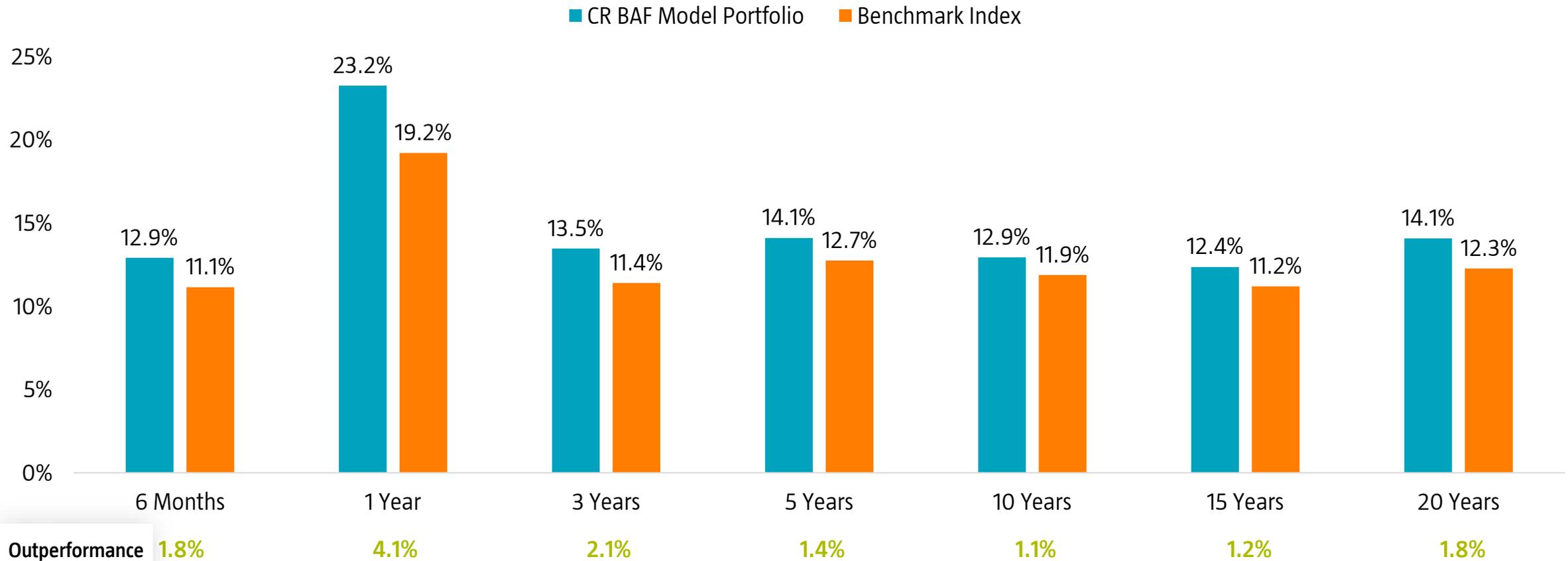
Note: Equity Risk Premium is for BSE 200 and it is the difference between 10 yr bond Yield and BSE200 Earnings Yield

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Model back test - Historical period returns vis-à-vis benchmark

Outperformance across time frames

CR BAF Model Performance (as on 31st May, 2024)



Benchmark Index – Crisil Hybrid 50:50 Moderate Index

Less than 1 Yr – Absolute returns; More than 1 Yr – CAGR Returns

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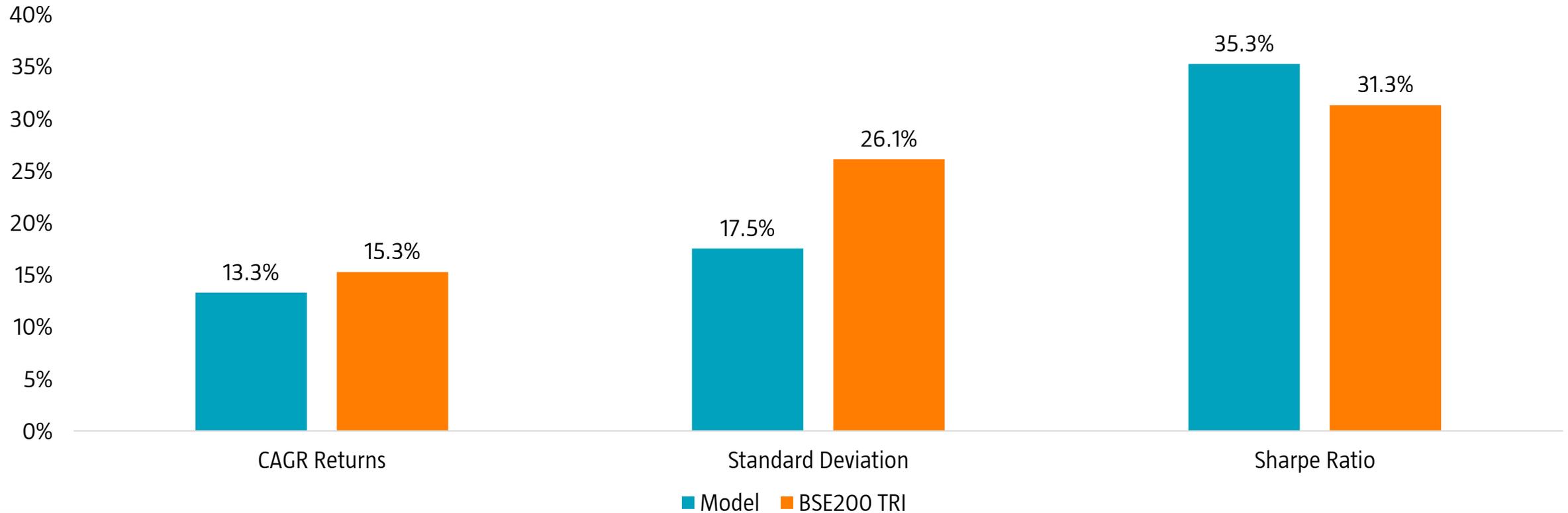
Model back test – Calendar year returns vis-à-vis BSE200 TRI

Calendar Year	CR BAF Model	BSE 200 TRI	Upside Participation
2012	27.3%	33.2%	82%
2013	5.7%	6.1%	93%
2014	30.2%	37.4%	81%
2015	3.6%	-0.2%	Outperformed
2016	8.1%	5.4%	Outperformed
2017	24.0%	35.0%	69%
2018	2.8%	0.8%	Outperformed
2019	11.6%	10.4%	Outperformed
2020	15.8%	17.9%	88%
2021	19.1%	29.1%	66%
2022	5.9%	5.7%	Outperformed
2023	18.0%	24.5%	73%

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Relatively better risk-reward vis-à-vis BSE200 TRI

Better risk-adjusted returns



Model Portfolio Returns is 86% of BSE200 TRI while Standard Deviation is 67% of BSE200 TRI

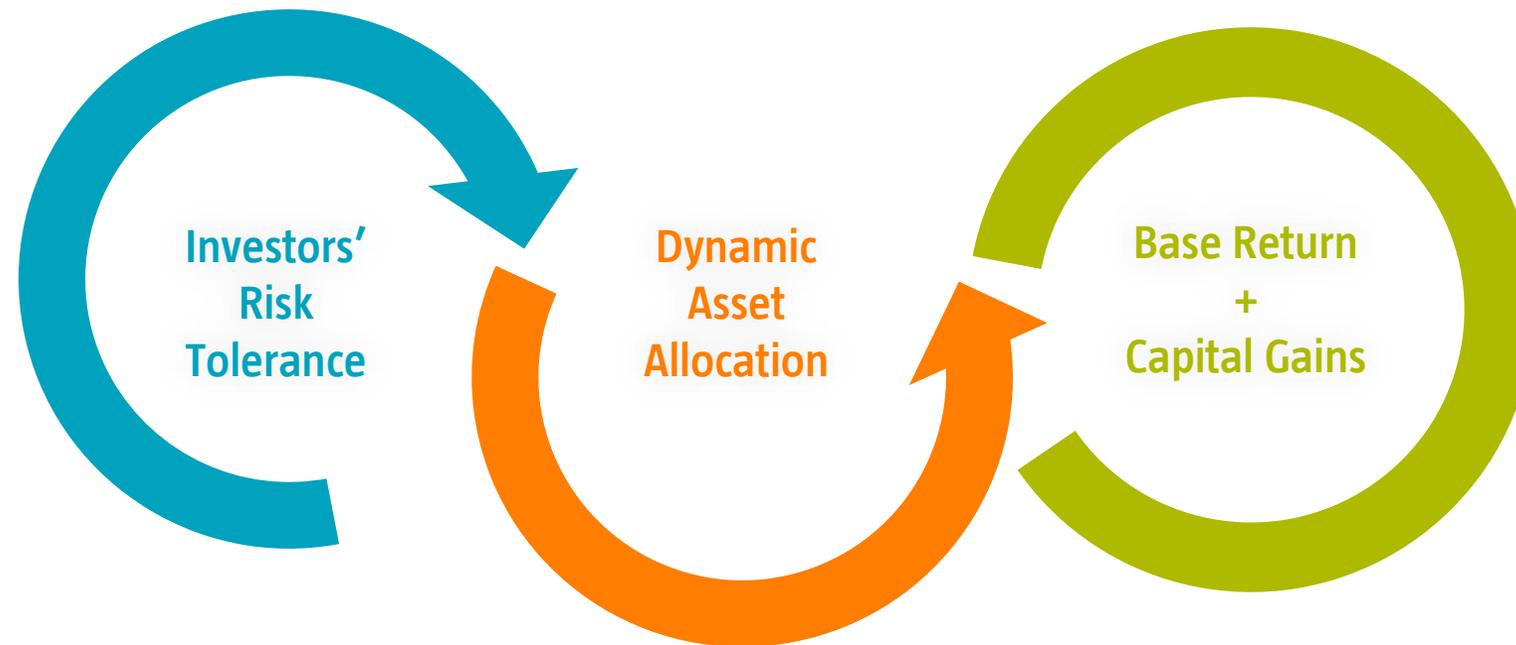
Period: 31-May-05 to 31-May-24; Note: 1o Year G-Sec Yield of is considered as the Risk-Free Rate for calculating the Sharpe Ratio during the given period

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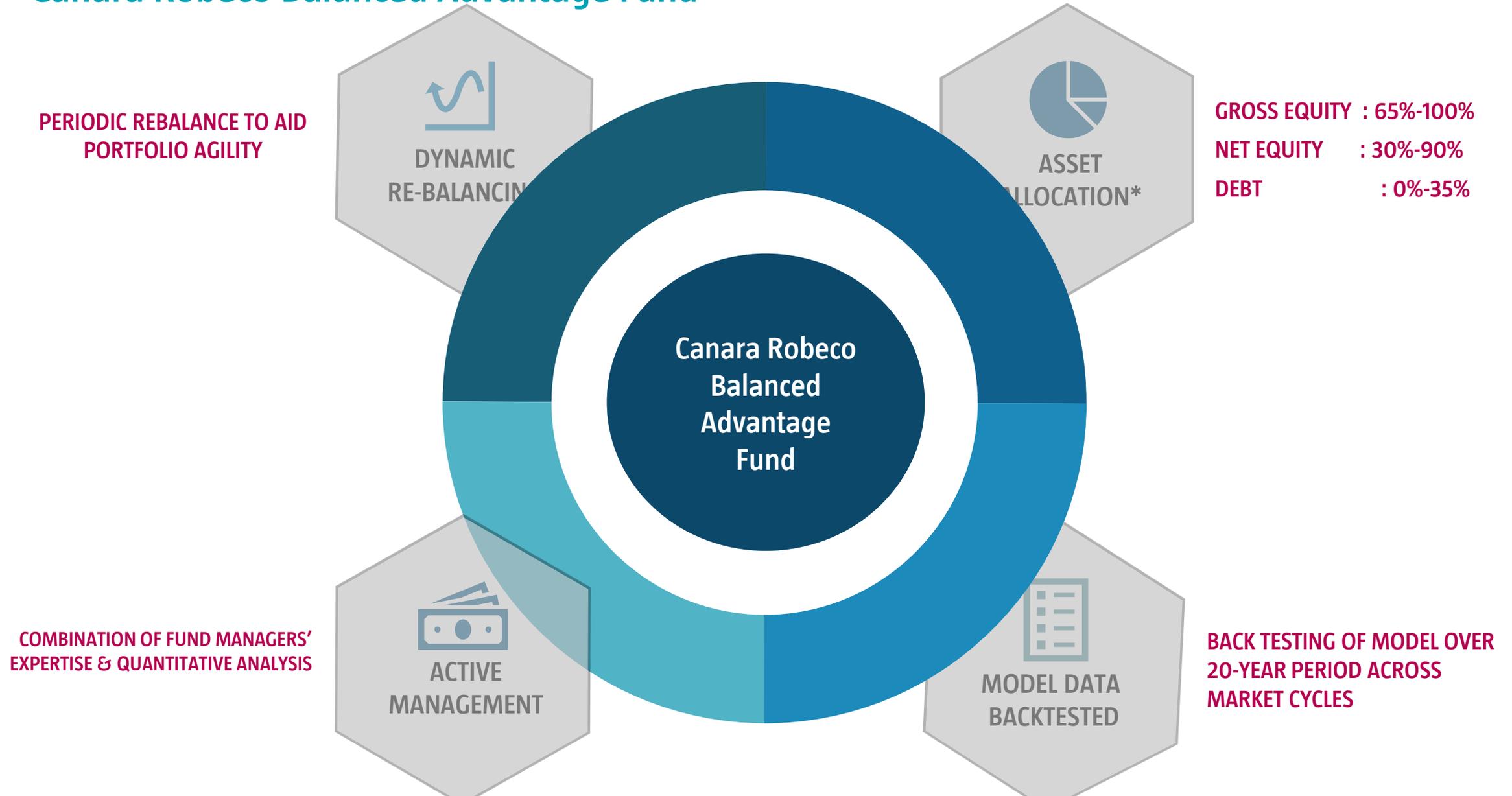
Canara Robeco BAF is based on a Total Return approach

A dynamic asset allocation to suit investor's risk tolerance

Aims to deliver returns with a combination of Base Return and Capital Gains



Canara Robeco Balanced Advantage Fund



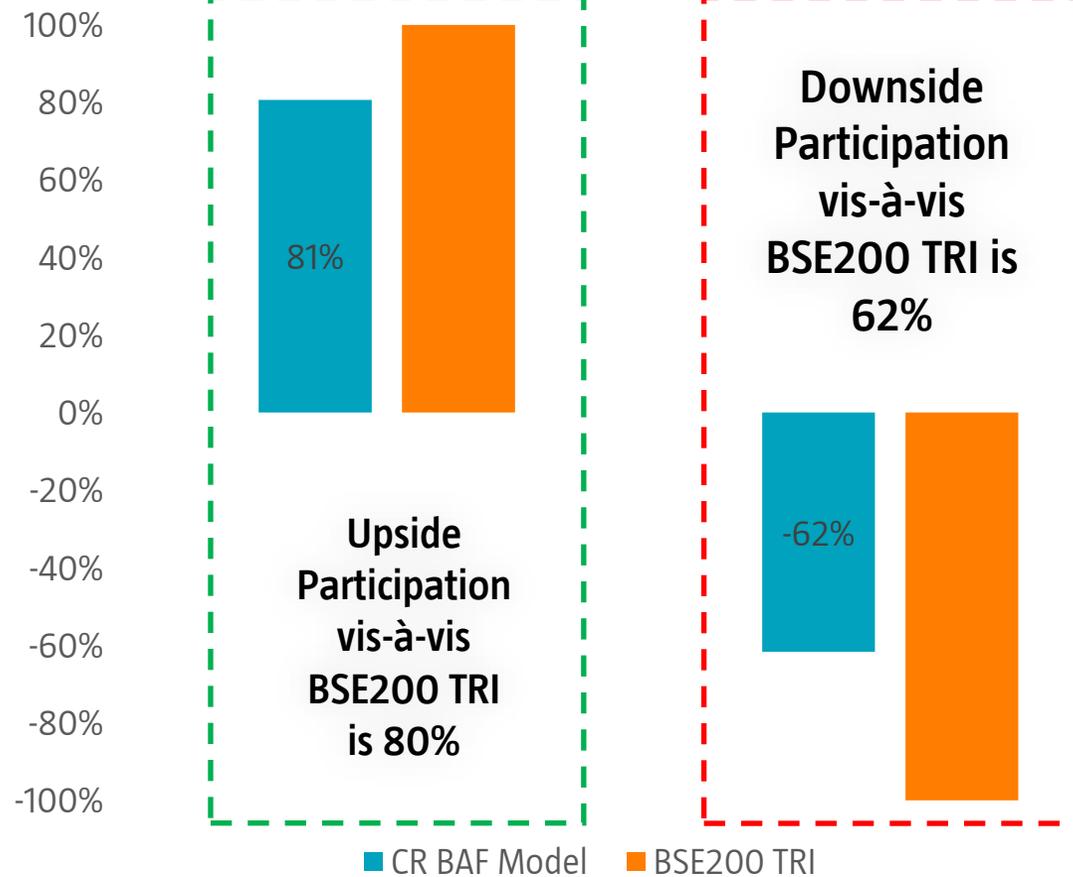
*Disclaimer: Investors are requested to refer SID for more information on Asset Allocation. Note: There is no assurance or guarantee that the investment objective of the scheme will be achieved

WHY CANARA ROBECO BALANCED ADVANTAGE FUND

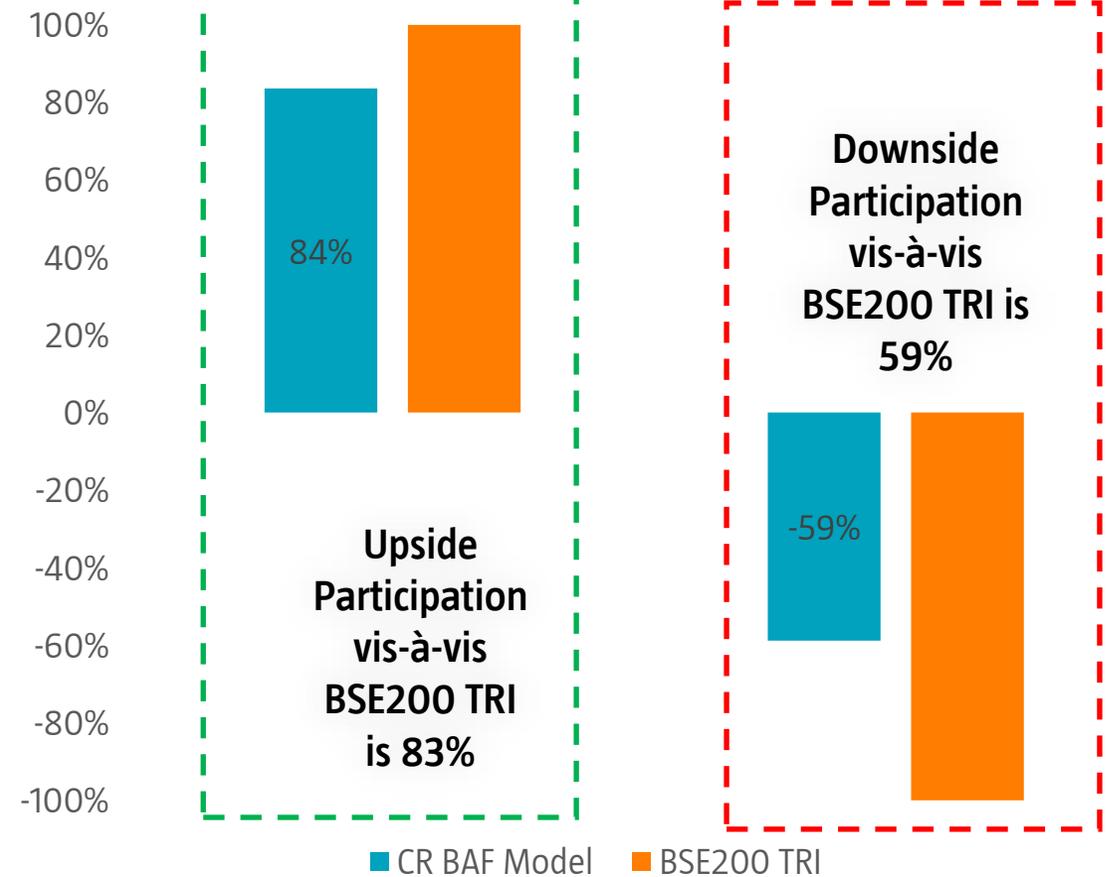
Effective Upside Participation & Management of Downside Risk also leads to...

High upside participation and low downside participation

20 Year Period



10 Year Period



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Equity Allocation aptly responsive to Valuation changes

Model positioning thus corresponds well with the market cycles

Date	Portfolio Model Equity Allocation %	BSE 200 TTM PB (Monthly Average)	BSE 200 TTM PE (Monthly Average)	1 Yr+ BSE200 TRI Returns	1 Yr+ CR BAF Model Returns	Upside / Downside Capture
30-Apr-06	▼ 48.3%	▲ 4.8	▲ 20.0	11.76%	13.21% ✓	112%
31-Jul-06	▲ 70.6%	▼ 3.6	▼ 16.5	50.44%	35.96%	71%
31-Dec-07	▼ 45.0%	▲ 6.8	▲ 28.9	-55.89%	-37.49% ✓	67%
31-Oct-08	▲ 84.1%	▼ 2.6	▼ 11.6	73.54%	56.91%	77%
31-Oct-10	▼ 63.7%	▲ 3.6	▲ 22.8	-13.71%	-7.71% ✓	56%
31-Oct-11	▲ 74.3%	▼ 2.6	▼ 15.3	7.31%	8.73% ✓	120%
28-Feb-15	▼ 64.0%	▲ 3.0	▲ 22.0	-18.91%	-10.51% ✓	56%
31-Mar-16	▲ 70.9%	▼ 2.4	▼ 20.1	24.19%	20.16%	83%
30-Jun-19	▼ 64.9%	▲ 3.0	▲ 26.1	-10.67%	-2.13% ✓	20%
30-Apr-20	▲ 74.2%	▼ 1.9	▼ 20.7	60.70%	36.73%	61%
30-Sep-21	▼ 55.3%	▲ 3.6	▲ 32.6	-1.73%	1.55% ✓	190%
31-May-22	▲ 67.5%	▼ 3.2	▼ 23.5	12.57%	12.02%	96%

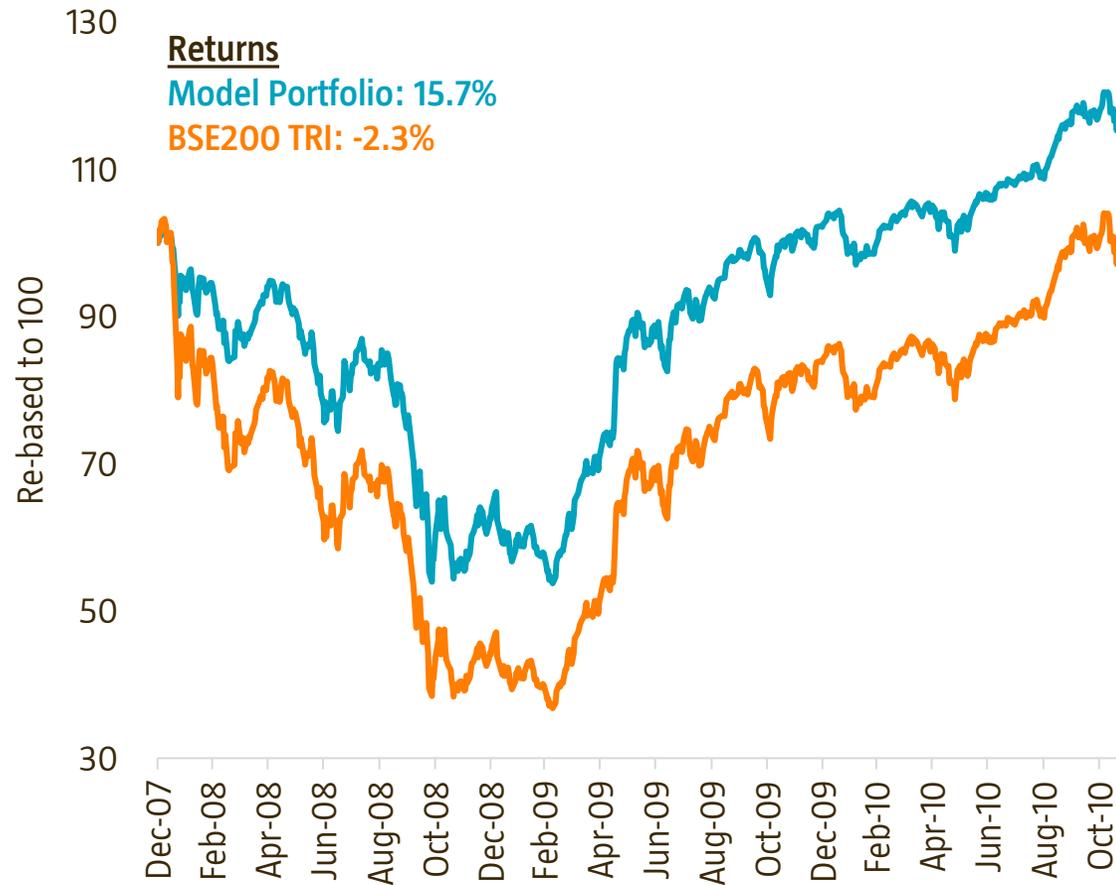
Source: Bloomberg

Note: Tick mark indicates outperformance of the Model, Cells shaded in green indicate upside capture & in orange indicate downside capture.

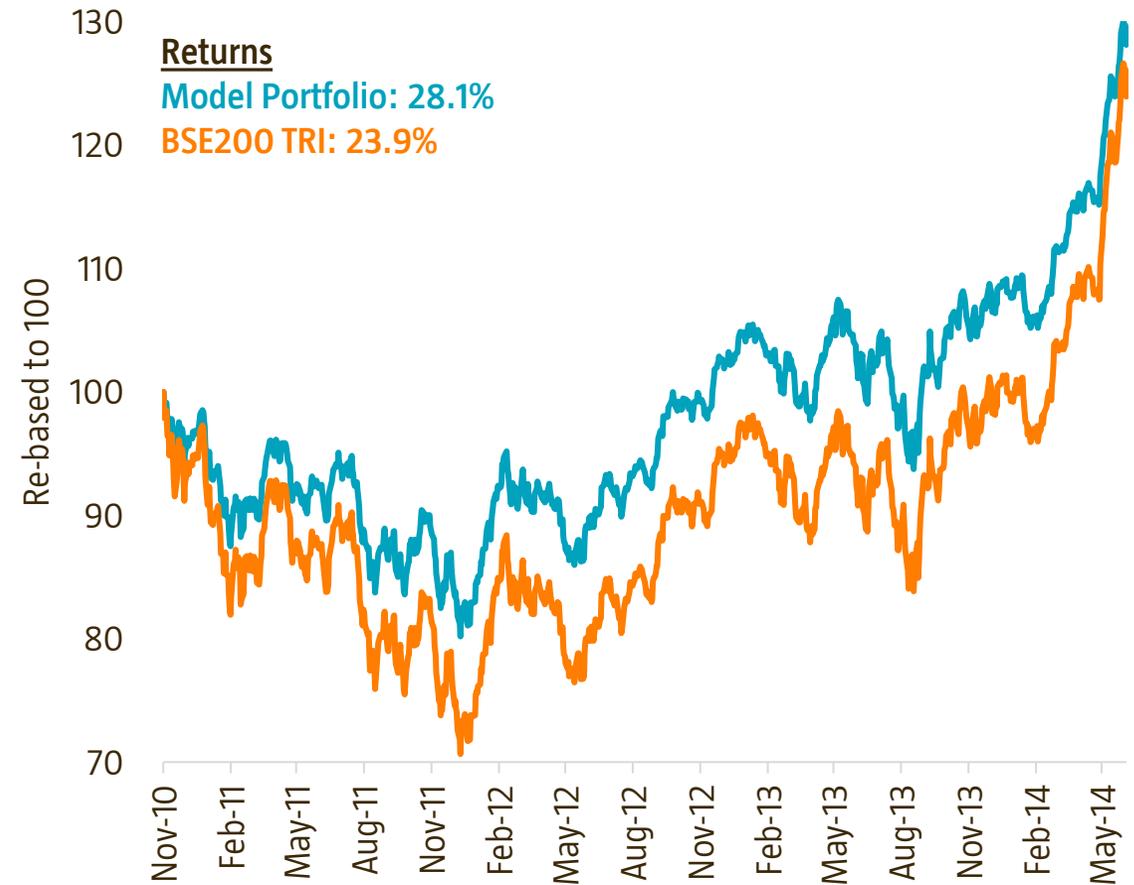
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...better return profile during volatile market cycles (contd.)

Example 1: Dec 2007 to Oct 2010



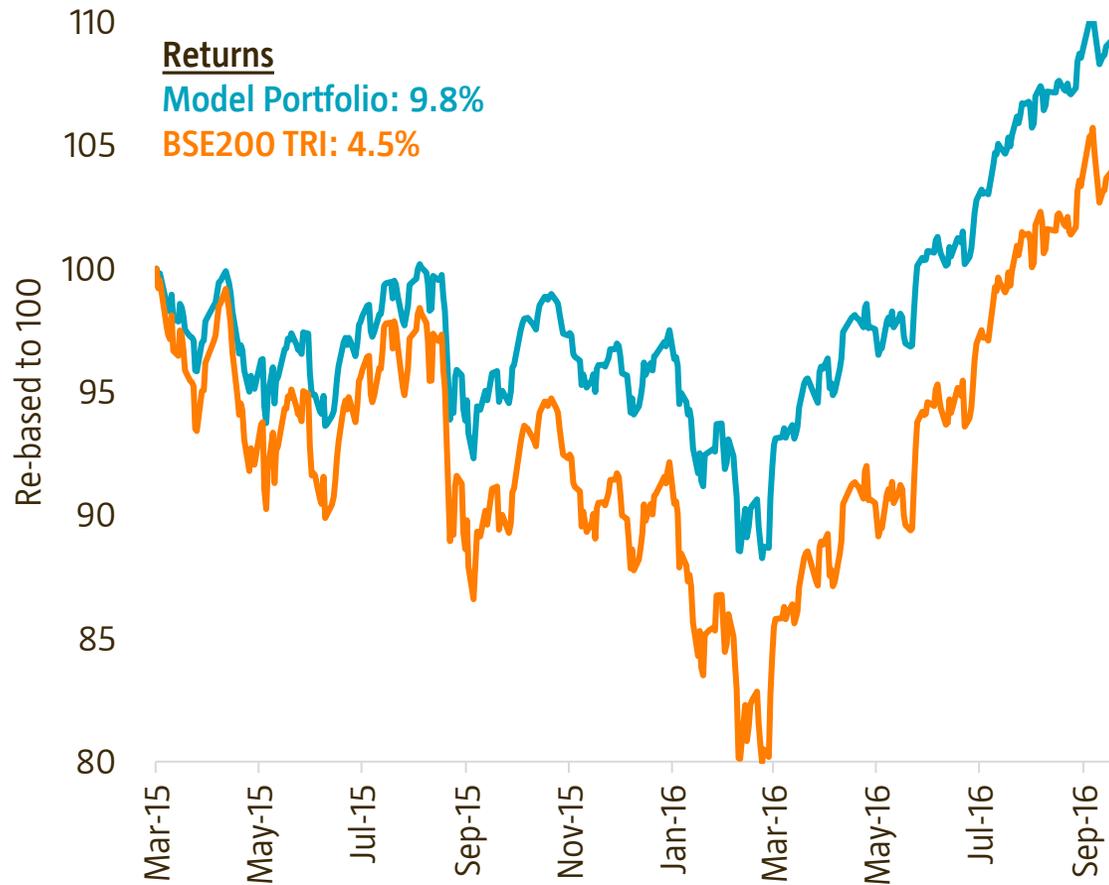
Example 2: Nov 2010 to May 2014



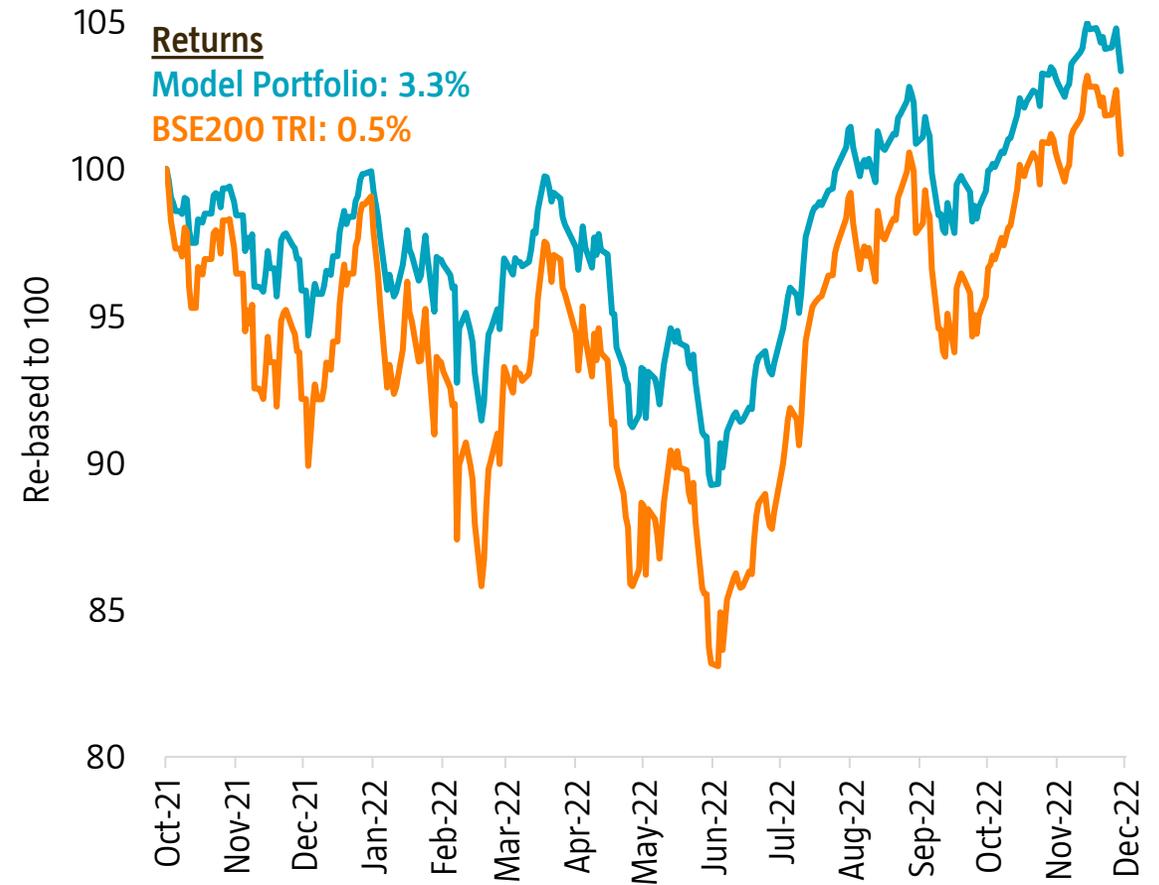
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...better return profile during volatile market cycles (contd.)

Example 3: Mar 2015 to Sep 2016



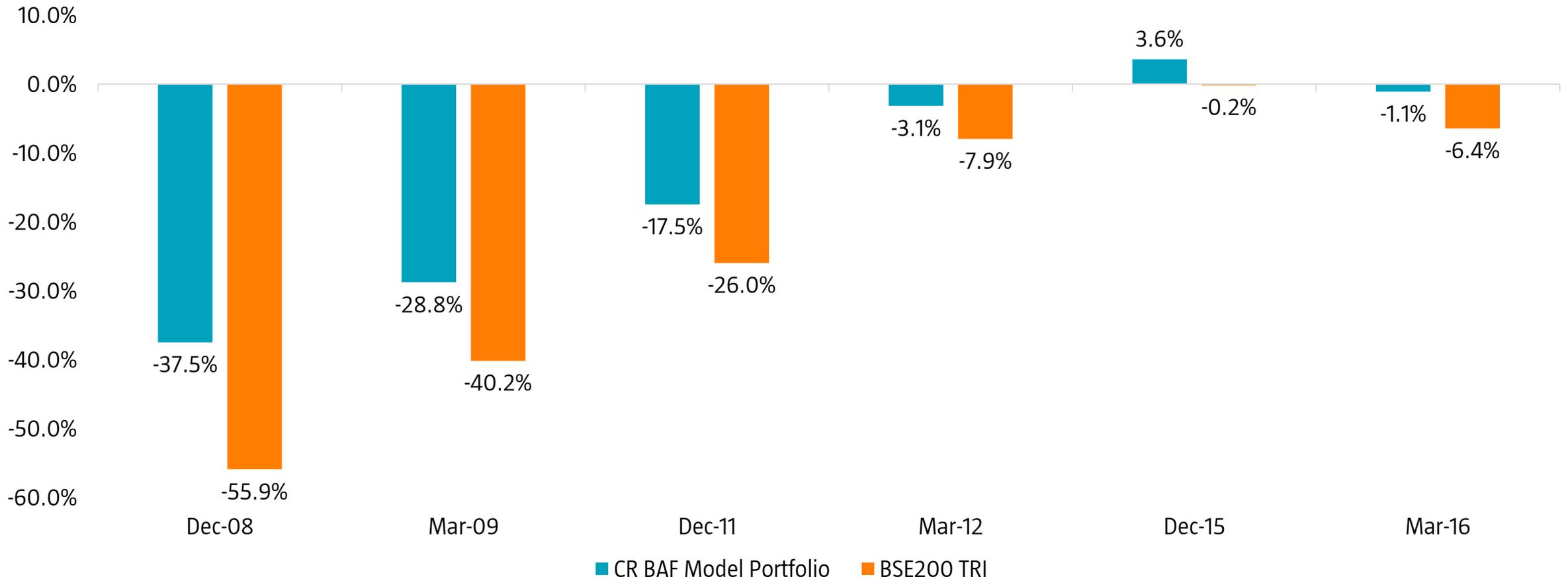
Example 4: Oct 2021 to Dec 2022



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CR BAF Model: Performance back-testing results during various market phases

BSE200 TRI: Negative Performance

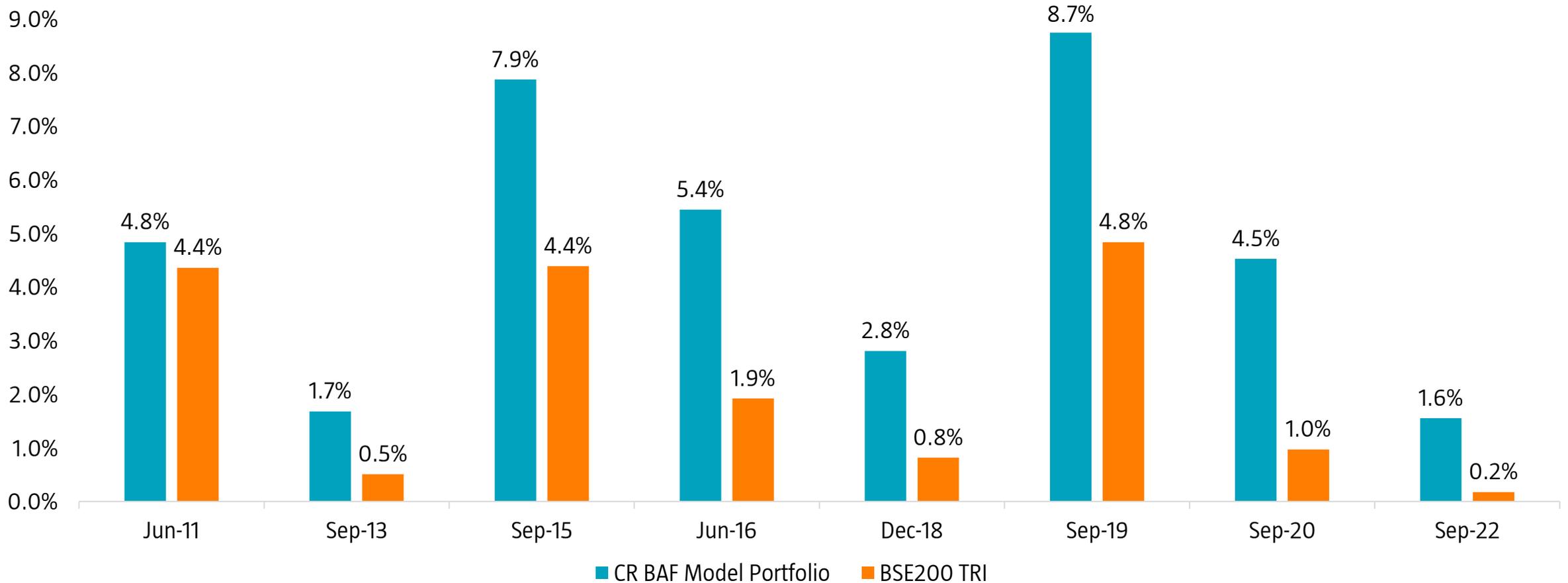


Note: Performance figures are yearly returns calculated every quarters

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CR BAF Model: Performance back-testing results during various market phases

BSE200 TRI: 0% - 8% Market Performance

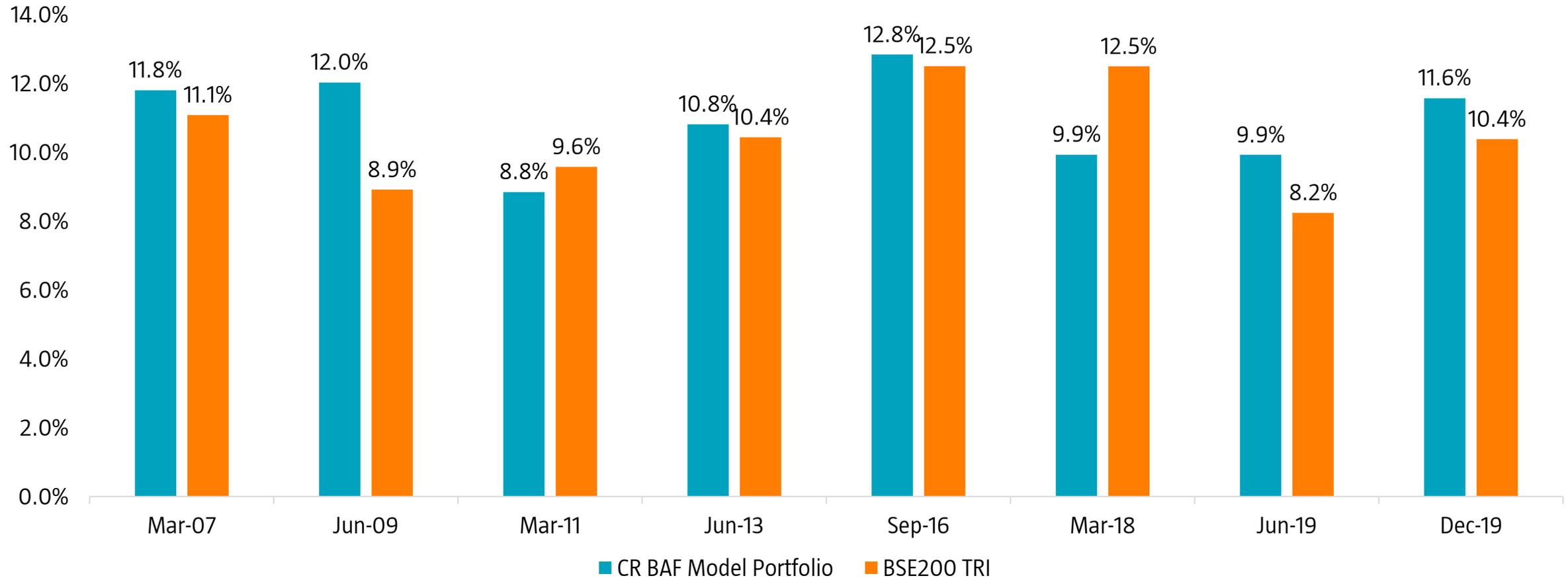


Note: Performance figures are yearly returns calculated every quarters.

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CR BAF Model: Performance back-testing results during various market phases

BSE200 TRI: 8% - 15% Market Performance

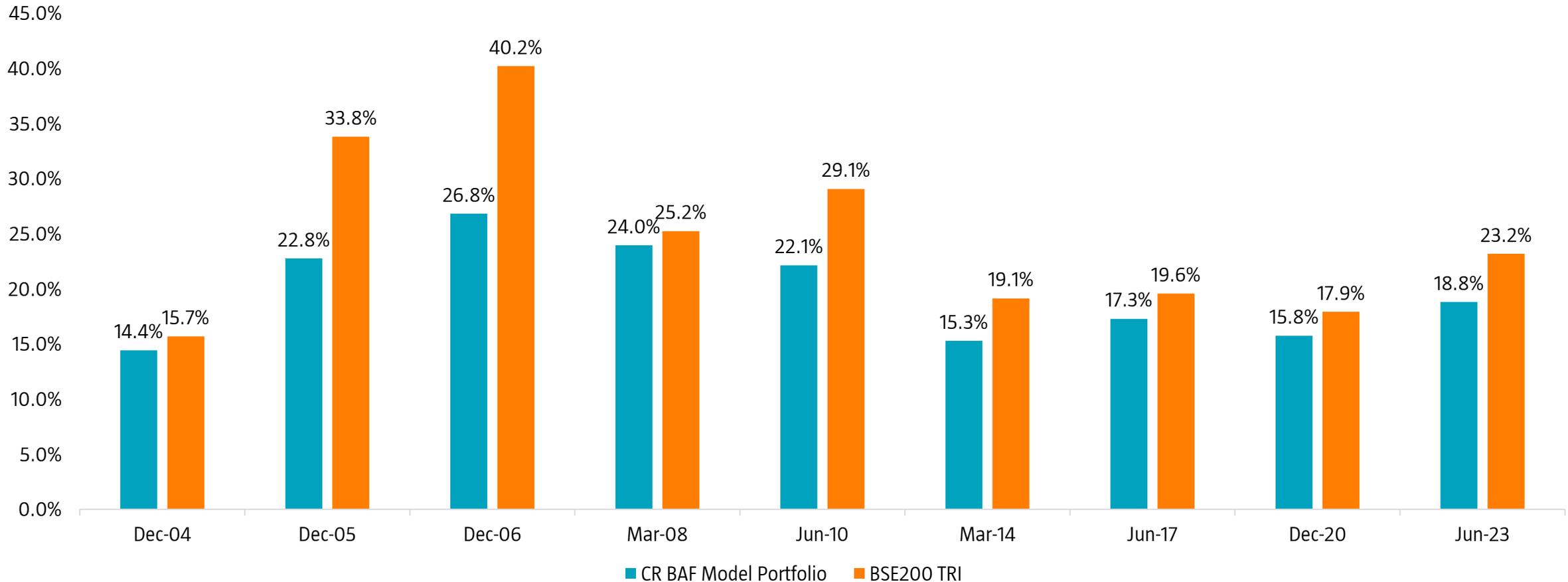


Note: Performance figures are yearly returns calculated every quarters

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CR BAF Model: Performance back-testing results during various market phases

BSE200 TRI: >15% Market Performance



Note: Performance figures are yearly returns calculated every quarters

Disclaimer: The above data/graph is prepared on the basis of our back tested internal calculations. This is an illustration to highlight the functioning of the research based asset allocation framework. Above is not guaranteeing any returns on investments made in this Fund. There is no assurance or guarantee that the investment objective of the scheme will be achieved. Past performance may or may not be sustained in the future

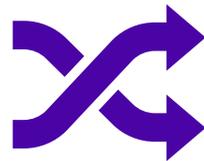
Equity Investment Approach



Top down approach for sector allocation and bottom up selection for stocks



Stock selection to be a blend of compounders and cyclicals



A Diversified Flexi-Cap Strategy



Large : mid/small cap to be 70% : 30%, with a +/- 10% depending on market cycles*

Disclaimer: The fund strategy is based upon our current fund management/ investment strategy. However, the same shall be subject to change depending on the market conditions. Investors are requested to refer SID for more information on Asset Allocation & Fund Strategy.

*market cap allocation is indicative in nature

Fixed Income Investment Approach

Philosophy focused on Safety and Liquidity

- > **High Quality Portfolio** - Predominantly investments are to be in government and state government bonds / AAA and equivalent rated corporate issuers to ensure quality and liquidity
- > **Active Management** - Portfolio to be managed dynamically on the basis of short and long term interest rate outlook
- > **Alpha Generation** - Actively tracking spreads within yield curve / across yield curves to capture mis-pricings

Disclaimer: The fund strategy is based upon our current fund management/ investment strategy. However, the same shall be subject to change depending on the market conditions. Investors are requested to refer SID for more information on Asset Allocation & Fund Strategy.

Canara Robeco Balanced Advantage Fund – Summary

Key Attributes:

- > CR Balanced Advantage Fund's asset allocation is guided by a *three-stage proprietary 'asset allocation' model* that has been back tested over more than 20-year period
- > The proprietary model comprises of Market *Price to Earning (PE), Price to Book Value (PB) and Equity Risk Premium (ERP)*
- > With optimum upside participation and downside protection, back-testing of the CR BAF Model has delivered better *risk-adjusted returns* vis-à-vis a diversified pure equity strategy (BSE200 TRI)
- > Maintain gross equity exposure levels over 65% thus enabling investors with *benefit of taxation*

Disclaimer: Investors are requested to refer SID for more information on Asset Allocation & Fund Strategy. There is no assurance or guarantee that the investment objective of the scheme will be achieved.

WHO SHOULD INVEST IN THIS FUND?

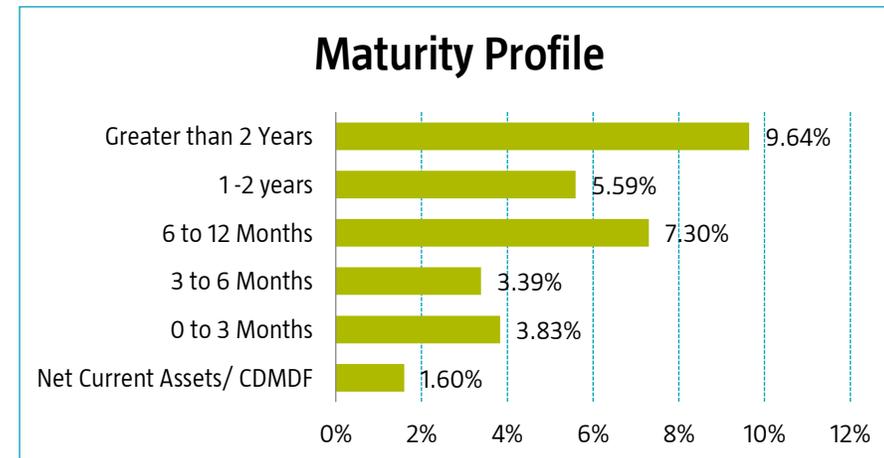
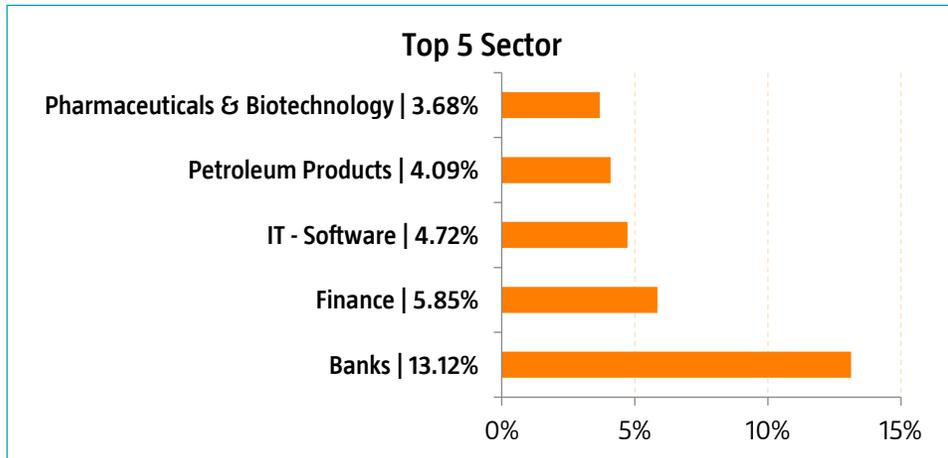
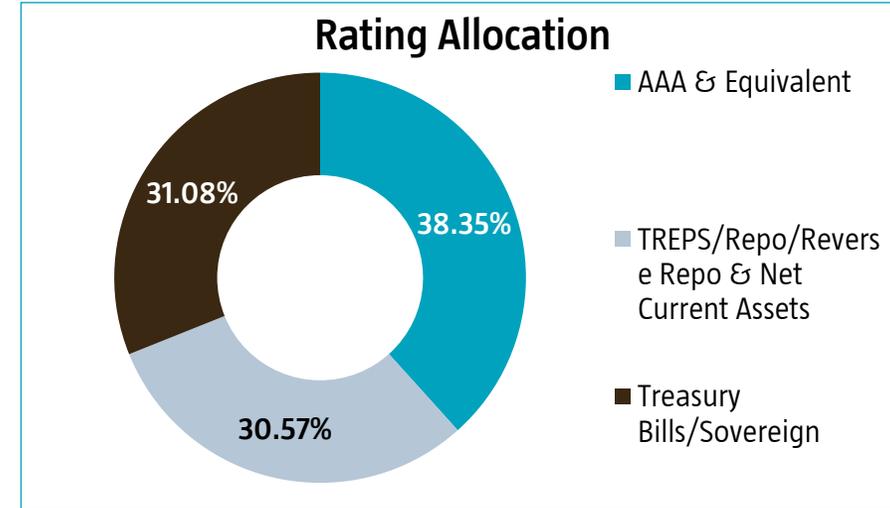
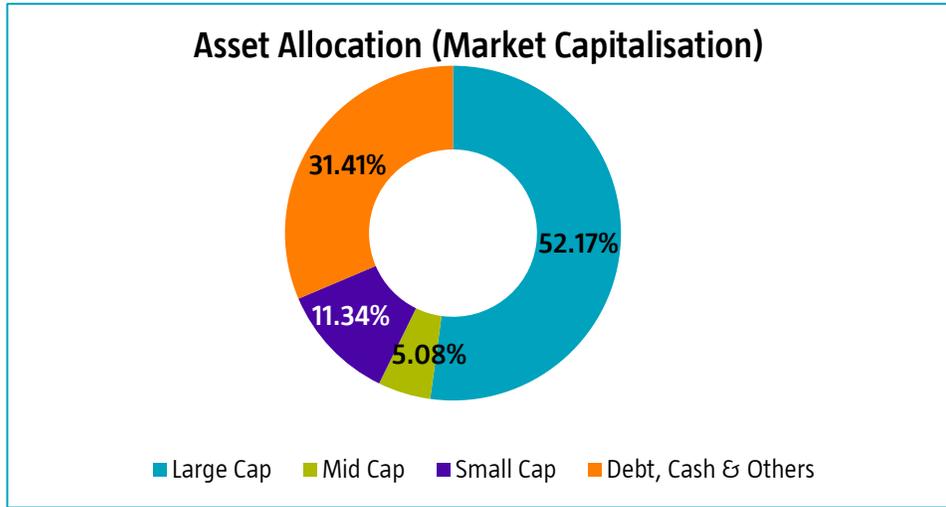
Investors seeking a method for **dynamically altering their exposure to equity**

Investors with a **moderate-risk appetite** and **long-term** investment horizon of **5 years and above.**

Investors trying to **moderate their participation in market rallies** while **mitigating potential losses**



PORTFOLIO HIGHLIGHTS



As on 28th Mar '25

FUND FEATURES

Name of the Scheme	CANARA ROBECO BALANCED ADVANTAGE FUND			
Type	Balanced Advantage Fund - An Open-Ended Dynamic Asset Allocation Fund			
Investment Objective	The fund aims to generate long-term capital appreciation with income generation by dynamically investing in equity & equity related instruments & debt & money market instruments. However, there can be no assurance that the investment objective of the scheme will be realized.			
Asset Allocation*	Type of Instruments	Indicative allocations (% of total assets)		Risk Profile
		Minimum	Maximum	
	Equity and Equity-related Instruments	65	100	Very High
	Debt and Money Market Instruments	0	35	Low to Moderate
Plans & Options	Regular Plan & Direct Plan (a) Growth (b) Income Distribution cum Capital Withdrawal option: - Payout of Income Distribution cum Capital Withdrawal option - Reinvestment of Income Distribution cum Capital Withdrawal option			
Fund Manager	Shridatta Bhandwaladar, Ennette Fernandes, Suman Prasad & Amit Kadam			
Load Structure	Entry Load: Nil Exit Load: 1% - if redeemed/switched out above 12% of allotted units within 365 days from the date of allotment. Nil - if redeemed/switched out upto 12% of allotted units within 365 days from the date of allotment, Nil - if redeemed/switched out after 365 days from the date of allotment			
Fund Size	Rs. 1436.29 Crs (Month End AUM)			
Benchmark (First Tier)	CRISIL Hybrid 50+50 – Moderate Index			

As on 28th Mar '25

*Note: Under normal circumstances, the asset allocation of the Scheme will be as per above table. Investors are requested to refer SID for more information on Asset Allocation.

FUND MANAGERS



Shridatta Bhandwaladar

- **Over 18 years of experience :**
- Shridatta Bhandwaladar is Head – Equities at Canara Robeco Asset Management Company. He has been associated with Canara Robeco since July 2016. Shridatta is a management graduate specializing in Finance from Sydenham Institute of Management. Prior to joining Canara Robeco, he was associated with SBI Pension Fund, Motilal Oswal securities, Heritage Capital & MF Global.
- At Canara Robeco AMC, Shridatta believes in holding selective quality stocks in the portfolio to create wealth through compounding over medium term. He is currently overseeing all equity funds with AUM of ~US\$5bn and directly managing Canara Robeco's Blue Chip Equity, Flexi Cap, Focused, Multi Cap and Aggressive Hybrid Funds.



Ennette Fernandes

- **Over 14 years of experience :**
- Ennette is Fund Manager – Equities at Canara Robeco Asset Management Company. She has been associated with Canara Robeco since September 2021.
- Ennette has experience in equity research working with organizations like Tata Asset Management Ltd. and Phillip Capital (India) Pvt Ltd.
- At Canara Robeco, Ennette is the Fund Manager for Canara Robeco Consumer Trends Fund and Canara Robeco Equity Hybrid Fund



Suman Prasad

- **Over 25 years of experience :**
- Suman Prasad Fund Manager, Fixed Income and is working with Canara Robeco Asset Management Company since May 1997. She holds a Post Graduate Diploma in Management Sciences from SDM Institute for Management Development and has a collective experience of 25 years. Her core expertise lies in managing accrual funds.
- At Canara Robeco, she is responsible for managing Canara Robeco Short Duration Fund, Canara Robeco Liquid Fund, Canara Robeco Ultra Short Term Fund, Canara Robeco Savings Fund and Canara Robeco Overnight Fund in addition to debt portfolios of close ended schemes.

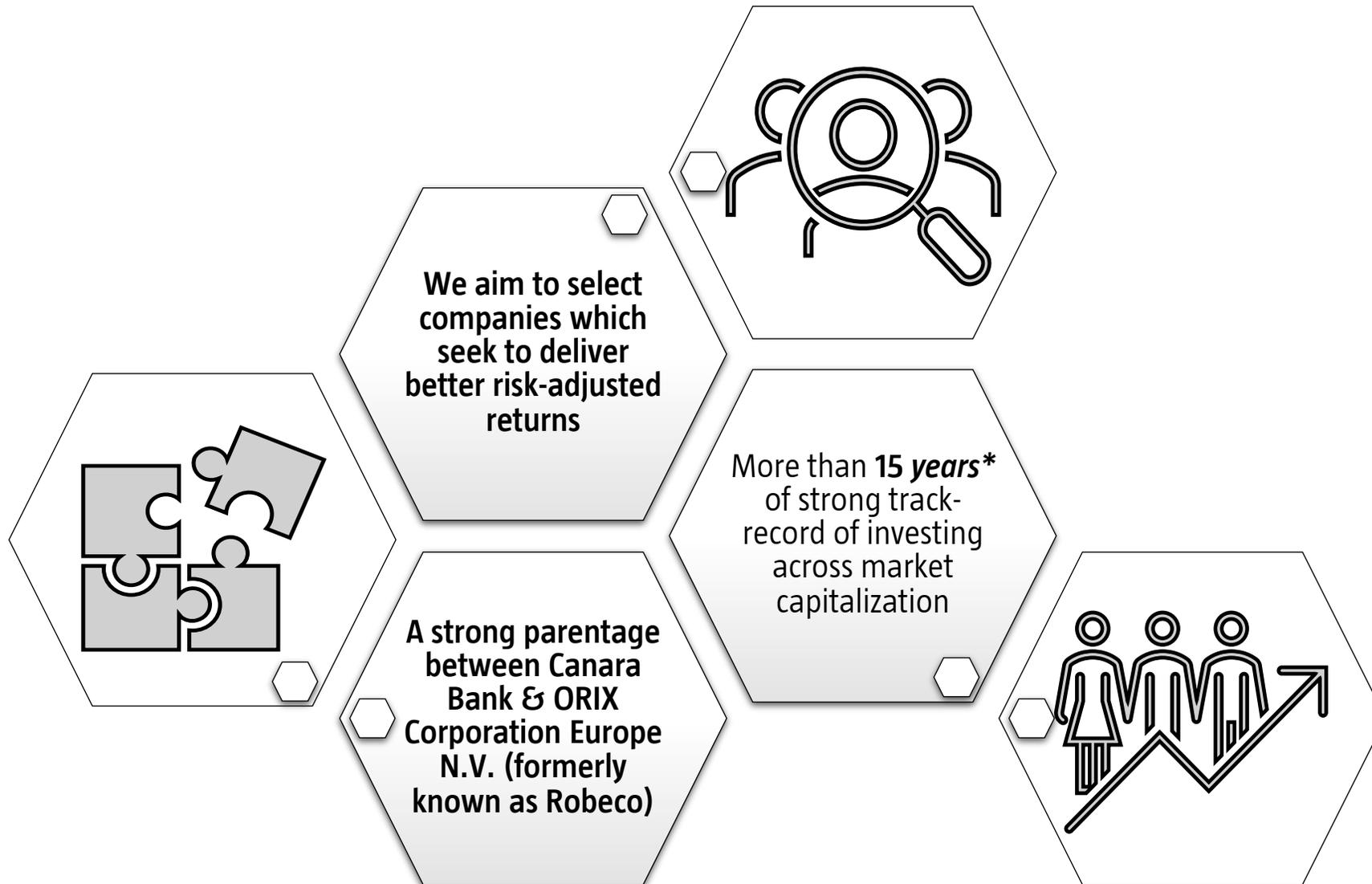


Amit Kadam

- **Over 15 years of experience :**
- Amit Kadam is Fund Manager – Equities at Canara Robeco Asset management Company. Amit had joined the company in 2018 as a Research Analyst.
- Amit has worked in equity research across organisations such as Mutual Fund Asset Management Ltd. And Sykes and Ray Equities (I) Ltd.
- At Canara Robeco, Amit is the Fund Manager for Canara Robeco Focused Equity Fund and Canara Robeco Conservative Hybrid Fund.
- Amit will be the Dedicated Fund Manager for Overseas Investments

ABOUT CANARA ROBECO

THE CANARA ROBECO EXPERTISE



* Considered since the JV of Canara Robeco in September 2007

CANARA ROBECO - INVESTMENT PHILOSOPHY & OBJECTIVE

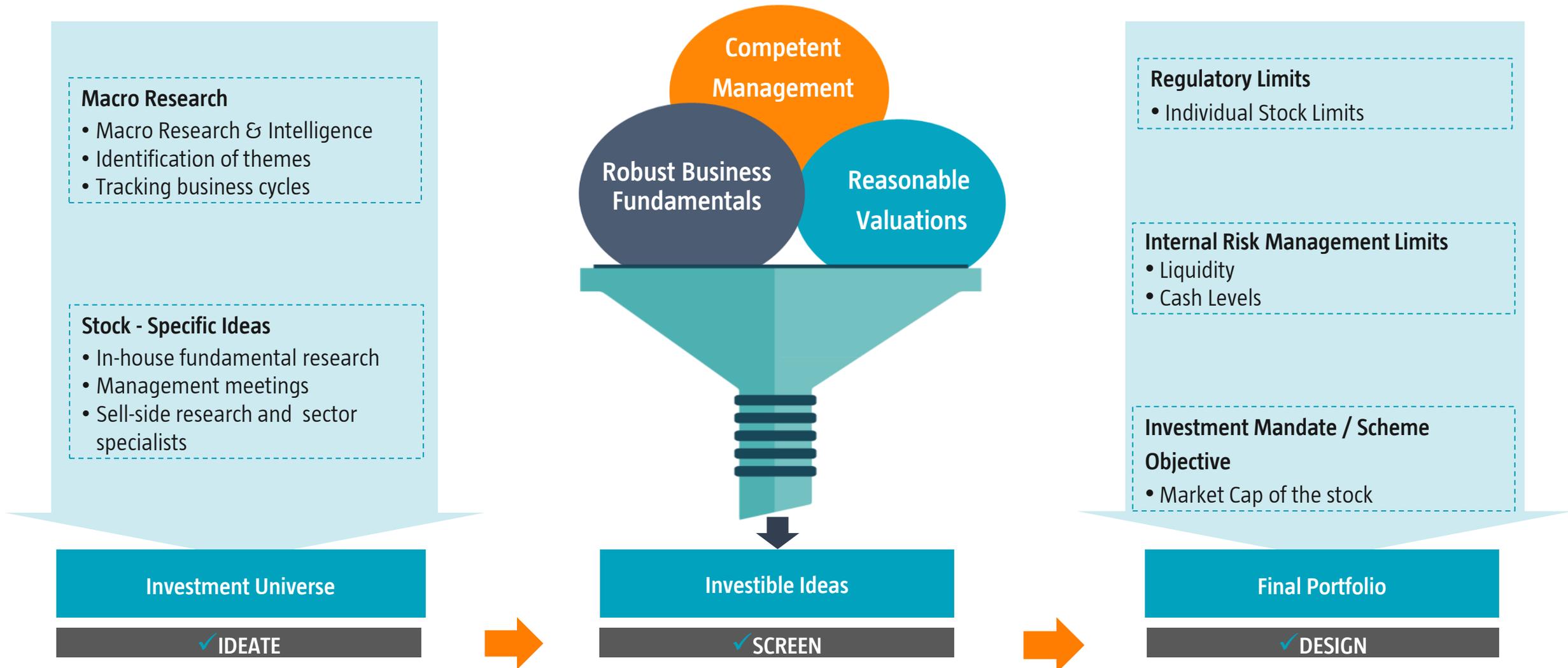
Investment Philosophy

We believe it is companies and not stocks that create wealth

Investment Objective

Invest in robust growth-oriented businesses with competent management at reasonable valuations

OUR INVESTMENT PROCESS - EQUITY



Note: The above is only for general understanding purposes and should not be construed as CRAMC investment policy or process of portfolio construction.

OUR INVESTMENT PROCESS - DEBT

	<u>S</u>AFETY	<u>L</u>IQUIDITY	<u>R</u>ETURN
OBJECTIVE	<ul style="list-style-type: none"> <i>I. Credit Risk</i> Minimize risk of loss due to failure to repay on redemption <i>II. Interest Rate Risk</i> Minimize risk of fall in market value of securities due to interest rate changes 	<p>Maintain highly liquid portfolio to meet redemption requirements that may be reasonably anticipated</p>	<p>Attain competitive rate of return within the prescribed Safety and Liquidity restrictions</p>
ACTION	<ul style="list-style-type: none"> I. Detailed Credit Analysis, Intermediary Due Diligence, Portfolio Diversification II. Structure Investments with ability to capture interest rate movements 	<p>Structure investments which can be divested in secondary market to meet cash requirements, securities fairly active in secondary market</p>	<p>Efficient management of preset limits and controls to achieve returns which are competitive in nature</p>

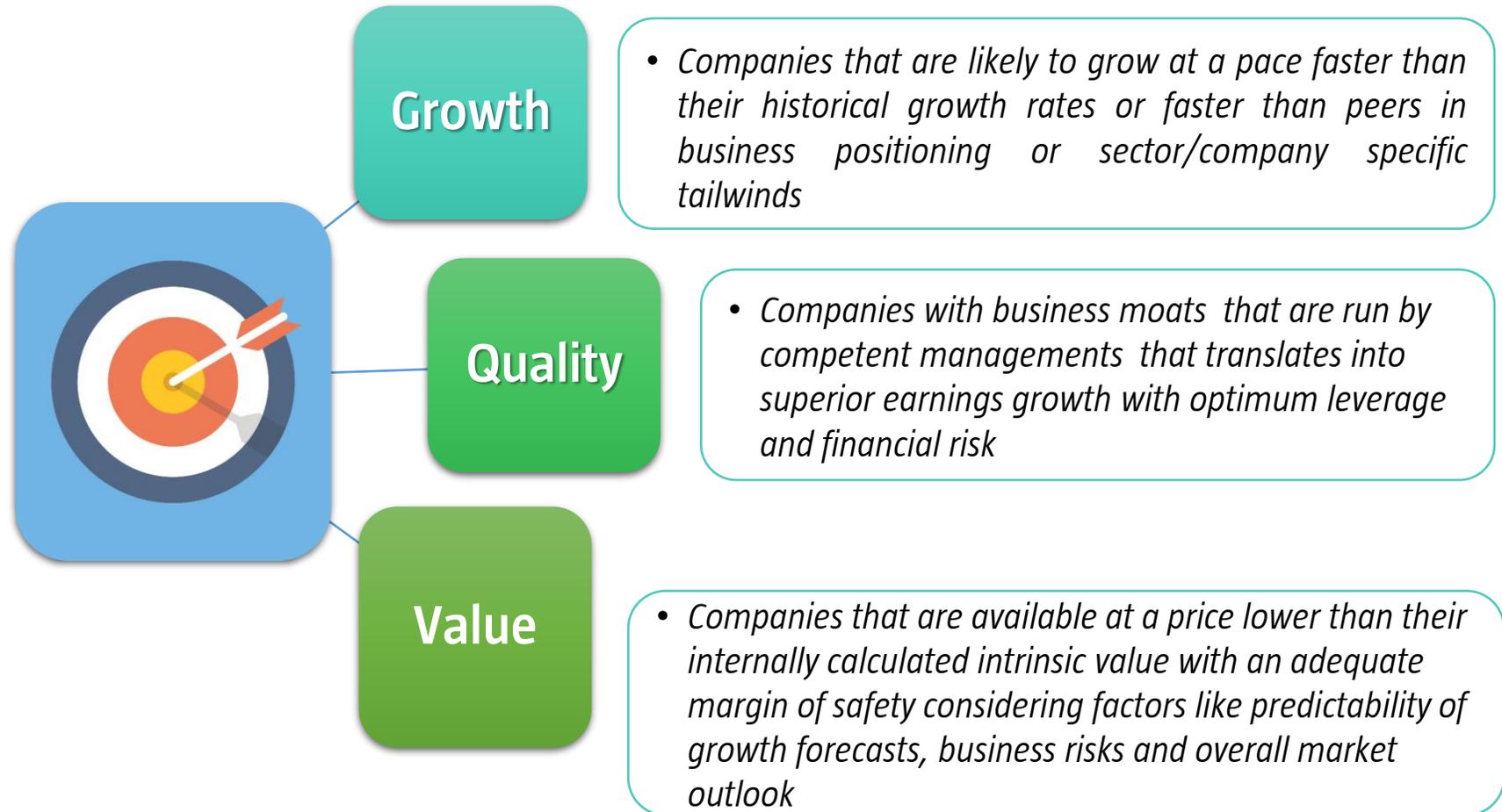
Note: The above is only for general understanding purposes and should not be construed as CRAMC investment policy or process of portfolio construction.

OUR IDEOLOGY

Canara Robeco believes in a bottom-up strategy to investment.

We focus on firms with a strong competitive position in solid business and quality management.

The major emphasis is on fundamentally sound firms with long-term growth potential.



Note: The above is only for general understanding purposes and should not be construed as CRAMC investment policy or process of portfolio construction. There is no assurance or guarantee that the investment objective of the scheme will be achieved.

PRODUCT LABEL

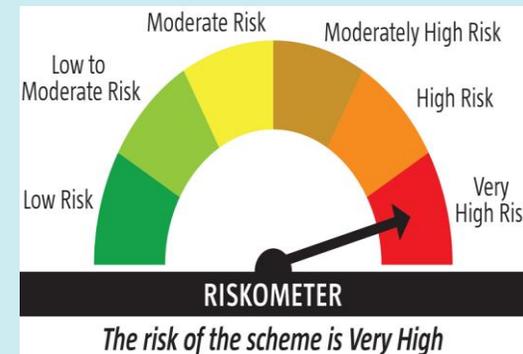
CANARA ROBECO BALANCED ADVANTAGE FUND

This product is suitable for investors who are seeking*:

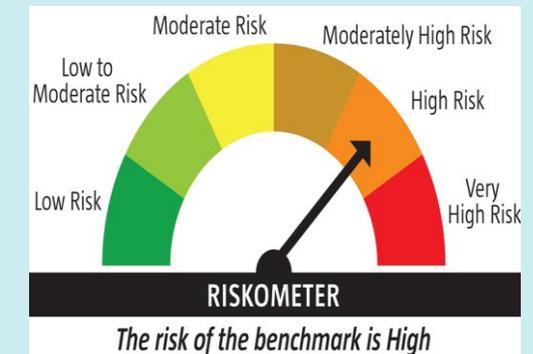
CANARA ROBECO BALANCED ADVANTAGE FUND

(Balanced Advantage Fund - An open-ended Dynamic Asset Allocation Fund)

- Long term capital appreciation with income generation
- Investment in a dynamically managed portfolio of equity & equity related instruments and debt & money market securities



Scheme Riskometer



Benchmark Riskometer
(CRISIL Hybrid 50+50 – Moderate Index)

*Investors should consult their financial advisers if in doubt about whether the product is suitable for them.

Note: The Scheme and Benchmark Risk-O-Meters are evaluated on a monthly basis and the above Risk-O-Meters are based on the evaluation of the portfolios for the month ended 28th Mar 2025

DISCLAIMER

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Mutual Fund investments are subject to market risks, read all scheme related documents carefully.

Thank you!